

STIC Search Report

STIC Database Tracking Number: 172805

TO: Examiner Andrew Fischer

Location: 5D49 Art Unit: 3627

Friday, December 02, 2005

Case Serial Number: 10/066587

From: Ginger Roberts DeMille

Location: EIC 3600

KNX 4B59

Phone: 2-3522

Ginger.demille@uspto.gov

Search Notes

Dear Examiner Fischer:

Please find attached the results of your search for 10/066587.

The search was conducted using the mandatory database lists for Business Methods.

These other sources were also used: Internet

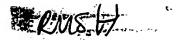
If you have any questions, please do not hesitate to contact me.

Thanks for using EIC3600!

Ginger

Considered 817 12/8/05





EIC 3600 COMMERCIAL DATABASE SEARCH REQUEST

□ RUSH - SPE signature required:	Brack		Sta Access D	aff Use Only	ښيرېر
Business Methods Case: 705/27, Cross 705/16,2 Write in 705 subclass(es) to search required files for 705	2,28,29	renced in 705.	···········	Β # <u>/ / / / /</u>)03
Serial Number: <u>10/066,587</u>	1	Log Number:			
Requester's Name: Andrew Fischer Examiner	#: <u>75586</u>		Date:	November 29	9, 2005
Art Unit: 3627 Phone: (571) 272-6779	Mailbox Location &	SPE: Alexand	ler Kalinow	ski, Knox 5D	<u>-49</u>
Bldg & Room #: Knox 5C-05	Results For	mat Preferred:	PAPER [\boxtimes	
Earliest Priority Filing Date: Feb 6, 2002	2 ; preferably before F	Feb 13, 2001			
Attachments: Bib Data Sheet, Abstract, Back		on, Summary Total Pages Inc			
The claimed or apparent novelty of the in	ivention is:				
Purchasing a bed over the Internet The purchase includes fabric, bed size, cleaning Generating a production order for the bed and t If the above is found, add in the customer's cre- procedures	hen making the custo		g routing a	and shipping	
This search should focus on: (Also include keywords or synonyms)					
Buying a custom bed or configurable bed over t	the Internet.	·			
				•	
·					
			•		

Special Instructions or Other Comments

If you have any questions or need help with keywords, please feel free to contact me.

COMPLETE INTERNET & PRIOR ART SEARCH REQUESTED

Please include a copy of this Sheet with the Search Results

```
? t1/4/
 1/4/1
DIALOG(R) File 350: Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
IM- *Image available*
AA- 2002-195144/ 200225 |
XR- <XRPX> N02-148241|
TI- Interactive online shopping and ordering system for furniture,
mattresses, provides preferred goods to customer, based on physical evaluation, desired product criteria and selection characteristics|
PA- SHOFFNER E (SHOF-I)|
AU- <INVENTORS> SHOFFNER E|
NC- 001
NP- 001
PN- US 20020013743 A1 20020131 US 2000220581 P 20000725 200225 B
Provisional application US 2000220581
LA- US 20020013743(18)
AB- <PN> US 20020013743 A1|
AB- <NV> NOVELTY - A database stores the information about the sale goods
     in the showroom area, product information and the selection
     characteristics of the goods. A customer inputs the desired product criteria through an input device and creates a hierarchy of preferred
     sale goods based on the selection characteristics and the physical
evaluation of the goods. The preferred goods are provided to the customer according to the hierarchy of the goods. |

AB- <BASIC> DETAILED DESCRIPTION - AN INDEPENDENT CLAIM is also included
     for goods purchasing method.
           USE - Interactive online shopping and ordering system for
      furniture, mattresses.
     ADVANTAGE - Enables customer to physically evaluate the product in
the showroom area, and purchase the goods without the physical presence
of sales personnel. Fulfills the order of the goods by the customer
      efficiently.
           DESCRIPTION OF DRAWING(S) - The figure shows the flowchart of the
      interactive stand
pp; 18 Dwgno 7/9|
DE- <TITLE TERMS> INTERACT; SHOPPING; ORDER; SYSTEM; FURNITURE; MATTRESS;
PREFER; GOODS; CUSTOMER; BASED; PHYSICAL; EVALUATE; PRODUCT; CRITERIA;
SELECT; CHARACTERISTIC|
DC- T01|
IC- <MAIN> G06F-017/60|
MC- <EPI> T01-N01A2A
FS- EPI||
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? t 06605728/5
 06605728/5
DIALOG(R)File
                           2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
06605728
 Title: Beds on the Web [furniture sales]
   Author(s): Wilson, T.
                                                                       no.3
    Journal: Internet Business Magazine
                                                                                    p.32-4
   Publisher: Internet Business Magazine Ltd,
Publication Date: April 1997 Country of Publication: UK
Material Identity Number: G237-97001
Language: English Document Type: Journal Paper (JP)
   Treatment: Practical (P)
Abstract: Beaudesert is offering four poster beds, made entirely to order, on the Internet. (O Refs)
Subfile: D
   Descriptors: furniture; Internet; marketing Identifiers: four poster beds; Internet; Beaudesert; World Wide Web;
interior design; interior decorators; advertising; Web site; search engine; computer generated images; custom-made furniture Class Codes: D5020 (Computer networks and intercomputer communications); D3020 (Furniture and office environment); D2140 (Marketing, retailing and
distribution)
   Copyright 1997, IEE
```

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? show files;ds
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200576
(c) 2005 Thomson Derwent
File 344:Chinese Patents Abs Aug 1985-2005/May
(c) 2005 European Patent Office
File 347:JAPIO Nov 1976-2005/Jul(updated 051102)
(c) 2005 JPO & JAPIO
File 371:French Patents 1961-2002/BOPI 200209
             (c) 2002 INPI.
                                 All rts. reserv.
          2:INSPEC 1898-2005/Nov W3
File
             (c) 2005 Institution of Electrical Engineers
         6:NTIS 1964-2005/Nov W3
(c) 2005 NTIS, Intl Cpyrght All Rights Res
8:Ei Compendex(R) 1970-2005/Nov W3
File
File
             (c) 2005 Elsevier Eng. Info. Inc.
File
        14: Mechanical and Transport Engineer Abstract 1966-2005/Nov
             (c) 2005 CSA
        25:weldasearch-19662005/Oct
File
        (c) 2005 TWI Ltd
31:World Surface Coatings Abs 1976-2005/Nov
File
             (c) 2005 PRA Coat. Těch. Cen.
        33:Aluminium Industry Abstracts 1966-2005/Nov
File
             (c) 2005 CSA.
File
        34:SciSearch(R) Cited Ref Sci 1990-2005/Nov W3
             (c) 2005 Inst for Sci Info
        35:Dissertation Abs Online 1861-2005/Nov
File
        (c) 2005 ProQuest Info&Learning 36:MetalBase 1965-20051128
File
        (c) 2005 The Dialog Corporation 46:Corrosion Abstracts 1966-2005/Nov
File
             (c) 2005 CSA.
        56:Computer and Information Systems Abstracts 1966-2005/Nov (c) 2005 CSA.
File
        57: Electronics & Communications Abstracts 1966-2005/Nov
File
             (c) 2005 CSA.
        60:ANTE: Abstracts in New Tech & Engineer 1966-2005/Nov (c) 2005 CSA.
File
        61:Civil Engineering Abstracts. 1966-2005/Nov (c) 2005 CSA.
File
File 63:Transport Res(TRIS) 1970-2005/Oct
        (c) fmt only 2005 Dialog
64:Environmental Engineering Abstracts 1966-2005/Nov
File
             (c) 2005 CSA.
File
        65:Inside Conferences 1993-2005/Nov W4
        (c) 2005 BLDSC all rts. reserv.
68:Solid State & Superconductivity Abstracts 1966-2005/Nov
File
             (c) 2005 CSA.
File 81:MIRA - Motor Industry Research 2001-2005/Oct
              (c) 2005 MIRA Ltd.
       87:TULSA (Petroleum Abs) 1965-2005/Nov W3
(c)2005 The University of Tulsa
94:JICST-EPlus 1985-2005/Sep W4
(c)2005 Japan Science and Tech Corp(JST)
File
File
File 95:TEME-Technology & Management 1989-2005/Oct W4
        (c) 2005 FIZ TECHNIK
96:FLUIDEX 1972-2005/Nov
File
             (c) 2005 Elsevier Science Ltd.
File 99:wilson Appl. Sci & Tech Abs 1983-2005/Oct
(c) 2005 The Hw wilson Co.
File 103:Energy SciTec 1974-2005/Oct B2
(c) 2005 Contains copyrighted material
File 104:AeroBase 1999-2005/Oct
             (c) 2005 Contains copyrighted material
File 118:ICONDA-Intl Construction 1976-2005/Oct
(c) 2005 Fraunhofer-IRB
File 134:Earthquake Engineering Abstracts 1966-2005/Nov
(c) 2005 CSA.
File 144:Pascal 1973-2005/Nov w3
             (c) 2005 INIST/CNRS
File 239:Mathsci 1940-2005/Jan
(c) 2005 American Mathematical Society File 240:PAPERCHEM 1967-2005/Nov W4
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(c) 2005 Elsevier Eng. Info. Inc. File 248:PIRA 1975-2005/Nov W2
(c) 2005 Pira International
File 293:Engineered Materials Abstracts 1966-2005/Nov
             (c) 2005 CSA.
File 315:ChemEng & Biotec Abs 1970-2005/Nov
(c) 2005 DECHEMA
File 323:RAPRA Rubber & Plastics 1972-2005/Oct
              (c) 2005 RAPRA Technology Ltd
File 335: Ceramic Abstracts/World Ceramics Abstracts 1966-2005/Nov
             (c) 2005 CSA.
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
             (c) 1998 Inst for Sci Info
Set
           Items
                       Description
                      MATTRESS OR MATTRESSES OR BED OR BEDS OR FUTON? ? OR PALLI-
S1
          836515
                  ASSE OR PALLET? ? OR (SURFACE OR MATERIAL? ? OR MAT OR MATS)(-3N)(SLEEP? OR RESTING OR (LAY OR LIE OR REST)()(ON OR UPON)) - OR AIRBED? ? OR FEATHERBED? ?
                      $1(8N)(SELL OR SELLING OR SELLS OR SALE OR BUY OR BUYING OR
S2
                   BUYS OR PURCHASE OR PURCHASING OR PURCHASES OR ORDER?)
$1(8N)(CONFIGUR? OR DESIGNING OR CUSTOM?)
($2 OR $3)(8N)(INTERNET OR WEB OR WEBSITE? OR WEBPAGE? OR -
             6087
S3
54
              136
                  WEB()(SITE? OR PAGE?) OR HOMEPAGE OR ONLINE OR ON()LINE OR NE-
                  TWORK OR SOFTWARE OR CYBERSPACE OR (E OR ELECTRONIC) () (COMMER-
                   CE))
s5
? t5/3,k/all
                89
                      RD (unique items)
5/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
016257409 **Image available**
WPI Acc No: 2004-415303/200439
XRPX Acc No: NO4-329718

Bed rental system for hotel, selects appropriate customer based on
customer data generated using bed order information received from customer, and supplies packed bed to selected customer
Patent Assignee: KANEKA CORP (KANF )
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
                   Kind
                              Date
                                         Applicat No
                                                              Kind
                                                                                     week
                                                                        Date
                          20040520 JP 2002309226
JP 2004145601 A
                                                                     20021024
                                                                                    200439 B
Priority Applications (No Type Date): JP 2002309226 A 20021024
Patent Details:
Patent No Kind Lan Pg Main IPC JP 2004145601 A 6 G06F-017/60
                                                     Filing Notes
Abstract (Basic):
     A preparation unit produces customer data from the bed order information received from customer through Internet, and stores the produced information. A commissioned company selects
     appropriate customer based on the stored...
5/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
015488273 **Image available**
WPI ACC No: 2003-550420/200352
XRPX ACC No: N03-437731
  Internet based cloth manufacture order reception method involves allowing customer to designate desired color specification for cloth, using color
   pallet displayed in webpage
Patent Assignee: GOTO K (GOTO-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
                   Kind
                             Date
                                         Applicat No
                                                              Kind
                                                                                     week
                                                                        Date
JP 2003187128 A 20030704 JP 2001402722
                                                                     20011214 200352 B
                                                               Α
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Priority Applications (No Type Date): JP 2001402722 A 20011214
Patent Details:
Patent No Kind Lan Pg Main IPC JP 2003187128 A 6 G06F-017/60
                                                          Filing Notes
JP 2003187128 A
Abstract (Basic):
                 desired color specification is designated for cloth in red,
      green, blue (RGB) code by a customer, using a color pallet (103) displayed in a webpage. The designated color specification is transmitted along with cloth order from the customer to a...
5/3,K/3 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
014853343 **Image available**
WPI ACC NO: 2002-674049/200272
XRPX ACC NO: NO2-532965
   Internet based upholstered furniture selling method, involves shipping package containing furniture components required to complete consumer order, to consumer through direct parcel delivery
Patent Assignee: WIELAND B (WIEL-I); WIELAND B L (WIEL-I)
Inventor: WIELAND B; WIELAND B L
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No k US 20020103716 A1 20020801 US 2001774312
                                                                    Kind
                                                                                Date
                                                                                               week
                                                                       A 20010131 200272 B
Priority Applications (No Type Date): US 2001774312 A 20010131
Patent Details:
Patent No Kind Lan Pg Main IPC US 20020103716 A1 25 G06F-017/60
                                                           Filing Notes
Abstract (Basic):
      For selling upholstered furniture such as chairs, loveseats, sofas, sofa beds and ottomans ordered through Internet.
5/3,K/4 (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
                    **Image available**
WPI ACC No: 2002-571497/200261
XRPX ACC_NO: NO2-452758
   On - line care goods selling system e.g. for bed , bathtub, computes selling price of recycled goods based on goods information, goods durability information after matching ID information of user and sales
   representative
Patent Assignee: TOYAMA S (TOYA-I)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kin JP 2002197191 A 20020712 JP 2000393820 A
                                                                     Kind
                                                                                 Date
                                                                            20001225 200261 в
Priority Applications (No Type Date): JP 2000393820 A 20001225
Patent Details:
Patent No Kind Lan Pg Main IPC JP 2002197191 A 12 G06F-017/60
                                                          Filing Notes
JP 2002197191 A
   On - line care goods selling system e.g. for bed , bathtub, computes selling price of recycled goods based on goods information, goods durability information after matching ID information...
Abstract (Basic):
      For selling care goods such as bed , wheelchair, bathtub, etc., using internet .
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5/3,K/5 (Item 5 from file: 350) DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
014736130 **Image available**
WPI ACC No: 2002-556834/200259
XRPX ACC No: NO2-440749
Robotic order picking system employing several pedestal robots, for picking variety of products e.g. packaged beverage products
Patent Assignee: FEIE M S (FEIE-I); GUENZI R D (GUEN-I); MOTOMAN INC
   (MOTO-N)
Inventor: FEIE M S; GUENZI R D
Number of Countries: 001 Number of Patents: 002
Patent Family:
Patent No Kind Date Applicat No US 20020067984 Al 20020606 US 99168923
                                                                 Kind
                                                                            Date
                                                                                          week
                                                                          19991203 200259 в
                                                                   Р
                                           us 2000729997
us 99168923
                                                                         20001204
                            20030930
                                                                   Р
                                                                         19991203
us 6626632
                                                                                        200367
                                           us 2000729997
                                                                         20001204
                                                                   Α
Priority Applications (No Type Date): US 99168923 P 19991203; US 2000729997 A 20001204
Patent Details:
Patent No Kind Lan Pg Main IPC US 20020067984 A1 8 B65G-057/24
                                                       Filing Notes
                                                        Provisional application US 99168923
US 6626632
                                  B65G-001/137 Provisional application US 99168923
                     в2
Abstract (Basic):
      The robotic order picking system comprises a number of pallet stations (20), a conveyor network, pedestal robots (70), and a robotic order assembly station. The pedestal robot and the conveyor...
5/3,K/6 (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
014374441 **Image available**
WPI ACC No: 2002-195144/200225
XRPX ACC NO: N02-148241
Interactive online shopping and ordering system for furniture, mattresses, provides preferred goods to customer, based on physical evaluation, desired product criteria and selection characteristics Patent Assignee: SHOFFNER E (SHOF-I)
Inventor: SHOFFNER E
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
Patent No Kind Date Applicat No Kind US 20020013743 A1 20020131 US 2000220581 P US 2001915052 A
                                                                           Date
                                                                                         Week
                                                                          20000725
                                                                                         200225 B
                                                                         20010725
Priority Applications (No Type Date): US 2000220581 P 20000725; US
   2001915052 A 20010725
Patent Details:
Patent No Kind Lan Pg Main IPC
                                                       Filing Notes
                                                       Provisional application US 2000220581
   Interactive online shopping and ordering system for furniture,
   mattresses , provides preferred goods to customer , based on physical evaluation, desired product criteria and selection characteristics
Abstract (Basic):
                Interactive online shopping and ordering system for
      furniture, mattresses.
```

5/3,K/7 (Item 7 from file: 350) DIALOG(R)File 350:Derwent WPIX

```
(c) 2005 Thomson Derwent. All rts. reserv.
                   **Image available**
014298328
WPI ACC NO: 2002-119031/200216
XRPX_ACC NO: N02-089298
   Selling system for internet use, has server that presents purchase order written confirmation to user computer based on order goods specified by
   user computer
Patent Assignee: SANYO ELECTRIC CO LTD (SAOL ); SANYO SMILE KK (SANY-N) Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No Kind Date Applicat No Kind DP 2001350933 A 20011221 JP 2000171725 A
                                                               Kind
                                                                         Date
                                                                                       week
                                                                       20000608
                                                                                     200216 в
Priority Applications (No Type Date): JP 2000171725 A 20000608
Patent Details.
Patent No Kind Lan Pg Main IPC 7 G06F-017/60
Patent Details:
                                                     Filing Notes
Abstract (Basic):
... For internet use. For selling e.g. care goods, lifts, wash stand, kitchen, bed , home security goods...
5/3,K/8 (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
012954304 **Image available**
WPI ACC No: 2000-126154/200011
Related WPI Acc No: 2001-273015
XRPX ACC NO: NOO-095106
   Protective mattress cover for testing mattress in shop
Patent Assignee: DREAM WORLD DESIGN (DREA-N)
Inventor: STEVENSON A
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No
                    Kind
                              Date
                                          Applicat No
                                                               Kind
                                                                         Date
                                                                                       week
                                          US 9745934
US 97971349
US 6014782
                     A 20000118
                                                                       19970508
                                                                                     200011 B
                                                                 Α
                                                                       19971117
Priority Applications (No Type Date): US 9745934 P 19970508; US 97971349 A
  19971117
Patent Details:
Patent No Kind Lan Pg
US 6014782 A 6
                                   Main IPC
                                                      Filing Notes
                              6 A47G-009/04
                                                     Provisional application US 9745934
Abstract (Basic):
     A removable mattress cover (10) has an elongated, rectangular, flexible, clear polymeric web configured to wrap around the foot of a mattress (18) and secure to itself using hook and loop fasteners. A clear pocket (26) underneath...
5/3,K/9 (Item 9 from file: 350) DIALOG(R)File 350:Derwent WPIX
(c) 2005 Thomson Derwent. All rts. reserv.
011176085 **Image available**
WPI Acc No: 1997-154010/199714
XRPX ACC NO: N97-127270
   Communication network for hospital bed. - Uses communications network to interconnect plurality of modules including control computer.
Patent Assignee: HILL-ROM INC (HILL-N); HILL-ROM SERVICES INC (HILL-N)
Inventor: DLUGOS D F; KUMMER J A; SHULTE S R; WEISMILLER M W; DLUGOS F;
KUMMER A; SHULTE R; WEISMILLER W
Number of Countries: 073 Number of Patents: 011
Patent Family:
Patent No
                    Kind
                              Date
                                          Applicat No
                                                                Kind
                                                                         Date
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                     A1 19970220
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                     A1 19980520 EP 96925468
EP 841886
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wo 96us12214
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JP 11510080
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JP 3323511
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                                     2002106446
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EP 841886
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                                  EP 96925468
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DE 69634801
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                                  EP 96925468
                                                          19960725
                                                     Α
                                  wo 96us12214
                                                          19960725
Priority Applications (No Type Date): US 95511556 A 19950804; US 9826055 A
  19980219
Patent Details:
Patent No Kind Lan Pg Main IPC WO 9705844 A1 E 75 A61G-007/00
                                           Filing Notes
   Designated States (National): AL AM AT AU AZ BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN
   Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GR IE IT KE
   LS LU MC MW NL OA PT SD SE SZ UG
                           A61G-007/00
AU 9665970
                                            Based on patent WO 9705844
                           A61G-007/00
EP 841886
                A1 E
                                            Based on patent WO 9705844
Designated States (Regional): AT CH DE FR GB IT LI NL US 5771511 A A61G-007/00
JP 11510080
                       72 A61G-007/00
                                            Based on patent WO 9705844
                                            Div ex application US 95511556
                       27 A61G-007/00
us 6279183
                R1
                                            Div ex patent US 5771511
                                            Previous Publ. patent JP 11510080
JP 3323511
                В2
                       34 A61G-007/00
                                            Based on patent WO 9705844
JP 2003000656 A
                       23 A61G-007/00
                                            Div ex application JP 97508459
                                           Based on patent WO 9705844
                           A61G-007/00
                B1 E
EP 841886
   Designated States (Regional): AT CH DE FR GB IT LI NL
                                           Based on patent EP 841886
Based on patent WO 9705844
DE 69634801
                Ε
                           A61G-007/00
DE 69634801
                           A61G-007/00
                                            Based on patent EP 841886
                T2
                                            Based on patent WO 9705844
...Abstract (Basic): Each module is configured to perform a dedicated
    function during the operation of the bed and each module is
    configured to communicate over the communications network with selected other modules. The whole is controlled by a control module
    which interfaces with...
 5/3.K/10
                 (Item 1 from file: 347)
DIALOG(R) File 347: JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.
```

Image available 07210142 METHOD FOR OFFERING BODY PRESSURE DISPERSING MATTRESS

2002-078574 [JP 2002078574 A] March 19, 2002 (20020319) PUB. NO.: **PUBLISHED:**

TANAKA KÉISUKE INVENTOR(s):

APPLICANT(s): TANAKA KEISUKE APPL. NO.:

2000-274407 [JP 2000274407] September 11, 2000 (20000911) FILED:

ABSTRACT
... the various section cushion body 19 assembled with different cushion bodies by utilizing a computer network. A server computer 2 calculates the optimum mattress data 15 in a from the customer sleep degree data 15 in a from the customer sleep degree data 15 inputted at a server site 11 in reference to a BMI...

```
(Item 1 from file: 2)
  5/3, K/11
DIALOG(R)File
                           2:INSPEC
 (c) 2005 Institution of Electrical Engineers. All rts. reserv.
  Title: Modeling NoC architectures by means of deterministic and stochastic
   Author(s): Blume, H.; von Sydow, T.; Becker, D.; Noll, T.G.
Author Affiliation: Chair for Electr. Eng. & Comput. Syst., RWTH Aachen
Univ., Germany
Conference Title: Embedded Computer Systems: Architectures, Modeling, and Simulation. 5th International Workshop, SAMOS 2005. Proceedings (Lecture Notes in Computer Science Vol. 3553) p.374-83
Editor(s): Hamalainen, T.D.; Pimentel, A.D.; Takala, J.; Vassiliadis, S. Publisher: Springer-Verlag, Berlin, Germany
Publication Date: 2005 Country of Publication: Germany xv+476 pp.
ISBN: 3 540 26969 X Material Identity Number: XX-2005-01108
Conference Title: Embedded Computer Systems: Architectures Modeling and
Conference Title: Embedded Computer Systems: Architectures, Modeling, and Simulation. 5th International Workshop, SAMOS 2005. Proceedings
    Conference Date: 18-20 July 2005
                                                                   Conference Location: Samos, Greece
    Language: English
    Subfile: B C
    Copyright 2005, IEE
...Abstract: aspects. In this contribution the modeling of basic NoC communication scenarios featuring different processor cores, network
  topologies and communication schemes is presented. In order to provide a test bed for the verification of modeling results a state-of-the-art
FPGA-platform has been...
o/3,K/12 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
                   INSPEC Abstract Number: B2005-05-6210P-004, C2005-05-6150N-140
  Title: Middleware for scalable real-time multimedia cyberinfrastructure Author(s): Gemmill, J.; Srinivasan, A.; Lynn, J.; Chatterjee, S.; Tulu,
B.; Abhichandani, T.
    Author Affiliation: Dept. of Comput. & Inf. Sci., Alabama Univ.,
Birmingham, AL, USA
    Journal: Journal of Internet Technology
                                                                                vol.5, no.4
   Publisher: Nat. Dong Hwa Univ,
Publication Date: Oct. 2004 Country of Publication: Taiwan
    ISSN: 1607-9264
   SICI: 1607-9264(200410)5:4L.405:MSRT;1-M
   Material Identity Number: I427-2004-004
   Language: English
   Subfile: B C
   Copyright 2005, IEE
...Abstract: video middleware `Cookbook' that fully documents the H.350 architecture and provides detailed examples for software developers as well as configuration and deployment instructions; a large-scale test bed; example local and global directory services; and an architecture supporting single-sign-on authentication that...
5/3,K/13 (Item 3 from file: 2) DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
 08944817 INSPEC Abstract Number: C2004-06-6110B-008
Title: The policy configuration language for a software system designed to
improve the engineering of router software components
   Author(s): Hughes, A.
Author Affiliation: BT Exact, Ipswich, UK
Journal: BT Technology Journal vol.21, no.4 p.175-
Publisher: British Telecommunications plc,
Publication Date: Oct. 2003 Country of Publication: UK
```

CODEN: BTJUEH ISSN: 1358-3948 SICI: 1358-3948(200310)21:4L.175:PCLS;1-J

Material Identity Number: 0923-2003-005

Language: English Subfile: C

Copyright 2004, IEE

... Abstract: system that makes the experimental analysis of routers - and hence router software - more accessible to **network** researchers. The **software** system provides a **configuration** systems designed to manage a test- **bed** consisting of multiple programmable routers. It allows administrators to quickly and easily configure the test...

J/J,K/14 (Item 4 from file: 2)
DIALOG(R)File 2:INSPEC (c) 2005 Institution of Electrical Engineers. All rts. reserv.

INSPEC_Abstract Number: A2004-02-6140-005 08806719

Title: Structural quantum isotope effects in amorphous beryllium hydride Author(s): Sampath, S.; Lantzky, K.M.; Benmore, C.J.; Neuefeind, J.; Siewenie, J.E.; Egelstaff, P.A.; Yarger, J.L.
Author Affiliation: IPNS Div., Argonne Nat. Lab., IL, USA
Journal: Journal of Chemical Physics vol.119, no.23 p.12499-502

Publisher: AIP,

Publication Date: 15 Dec. 2003 Country of Publication: USA CODEN: JCPSA6 ISSN: 0021-9606 SICI: 0021-9606(20031215)119:23L.12499:SQIE;1-8

Material Identity Number: J008-2003-047 U.S. Copyright Clearance Center Code: 0021-9606/2003/119(23)/12499(4)/\$20 .00

Language: English Subfile: A

Copyright 2003, IEE

...Abstract: BeH/sub 2/ is interpreted as a marked increase in the extent of intermediate range order in BeD/sub 2/ due to stronger network formation. A real-space comparison with liquid water, reveals that the structural isotopic quantum effects...

5/3,K/15 (Item 5 from file: 2) DIALOG(R)File 2:INSPEC

(c) 2005 Institution of Electrical Engineers. All rts. reserv.

INSPEC Abstract Number: B2003-11-6150M-121, C2003-11-5640-095 Title: IPSec overhead in wireline and wireless networks for Web and email applications

Author(s): Hadjichristofi, G.C.; Davis, N.J., IV; Midkiff, S.F.
Author Affiliation: Bradley Dept. of Electr. Eng., Virginia Polytech.
Inst. & State Univ., Blacksburg, VA, USA
Conference Title: Conference Proceedings of the 2003 IEEE International Performance, Computing, and Communications Conference (Cat. No.03CH37463) p.543-7

Editor(s): George, A.D.; Johnson, E.; Richard, G.G.; Xue, G.
Publisher: IEEE, Piscataway, NJ, USA
Publication Date: 2003 Country of Publication: USA xiii+556 pp.
ISBN: 0 7803 7893 8 Material Identity Number: XX-2003-01647
U.S. Copyright Clearance Center Code: 0-7803-7893-8/03/\$17.00
Conference Title: Conference Proceedings of the IEEE International
Performance, Computing, and Communications Conference
Conference Sponsor: IEEE Comput. Soc.; IEEE Comput. Soc. Tech. Committee
on the Internet; IEEE Commun. Soc

Conference Date: 9-11 April 2003 Conference Location: Phoenix, AZ, USA

Language: English Subfile: B C

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Abstract: This paper focuses on characterizing the overhead of IP security (IPSec) for email and Web applications using a set of test bed configurations. The different configurations are implemented using both wireline and wireless network links. The testing considers different

(c) 2005 Institution of Electrical Engineers. All rts. reserv. 08502680 INSPEC Abstract Number: B2003-02-6210L-223, C2003-02-5620w-127 Title: Implementation of native IPv6 test-bed for network link quality and performance analysis Author(s): Yussoff, Y.M.; Samad, M. Author Affiliation: Fac. Electr. Eng., Mara Univ. of Technol., Selangor, Malaysia Conference Title: 2002 Student Conference on Research and Development. SCOReD2002. Proceedings. Globalizing Research and Development in Electrical and Electronics Engineering (Cat. No.02EX598) p.453-5 Publisher: IEEE, Piscataway, NJ, USA
Publication Date: 2002 Country of Publication: USA xi+522 pp.
ISBN: 0 7803 7565 3 Material Identity Number: XX-2002-02706
U.S. Copyright Clearance Center Code: 0-7803-7565-3/02/\$17.00
Conference Title: 2002 Student Conference on Research and Development.
SCOReD2002. Proceedings. Global Research and Development in Electrical and Electronics Engineering
Conference Date: 16-17 July 2002 Conference Location: Shah Alam, Malaysia Language: English Subfile: B C Copyright 2003, IEE ... Abstract: network designers and engineers are reluctant to adopt IPv6 in existing enterprises. An IPv6 test **network** or test-**bed** is to be deployed in UiTM in **order** to gain experience and confidence before

5/3,K/17 (Item 7 from file: 2)
DIALOG(R)File 2:INSPEC
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integrating it with existing IP networks. It will also...

3387235 INSPEC Abstract Number: B2002-10-6250F-241, C2002-10-7410F-063
Title: A Linux-based EGPRS real-time test bed software for wireless QoS 08387235 and differentiated service studies Author(s): Meng-Ju Lin; Hui Luo; Li Fung Chang Author Affiliation: AT&T Labs-Res., Middletown, NJ, USA Conference Title: 2002 IEEE International Conference on Communications. Conference Proceedings. ICC 2002 (Cat. No.02CH37333) 1039-44 vol.2 Part vol.2 Publisher: IEEE, Piscataway, NJ, USA
Publication Date: 2002 Country of Publication: USA 5 vol.lv
ISBN: 0 7803 7400 2 Material Identity Number: XX-2002-01405
U.S. Copyright Clearance Center Code: 0-7803-7400-2/02/\$17.00 5 vol.lvi+3456 pp. Title: Proceedings of IEEE International Conference on Conference Communications Conference Date: 28 April-2 May 2002 Conference Location: New York, NY, USA Language: English Subfile: B C Copyright 2002, IEE

...Abstract: network can be accommodated in the IP layer as regular Qos routing modules. Using a **Web**-based test **bed** controller, one can set up radio system **configuration** and PDP context parameters for the test **bed**, and monitor traffic statistics such as instantaneous transmission rate, instantaneous and accumulated queue length, accumulated...

5/3,K/18 (Item 8 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.

08371606 INSPEC Abstract Number: B2002-10-6260F-016
Title: Global seamless network through terrestrial and submarine

Author(s): Kondo, T.; Saito, S.; Arai, K.; Fujisawa, T.; Takada, T.;

integrated network

Yano, J.

```
Author Affiliation: Opt. Network Product Marketing Div., NEC Corp., Japan
    Journal: NEC Research and Development
                                                                                                          p.97-102
                                                                              vol.43, no.2
    Publisher: NEC Creative,
Publication Date: April 2002 Country of Publication: Japan
    CODEN: NECRAU ISSN: 0547-051X
    SICI: 0547-051x(200204)43:2L.97:GSNT;1-T Material Identity Number: N043-2002-003
    Language: English
    Subfile: B
    Copyright 2002, IEE
...Abstract: We show the result of calculation of floor space reduction. We built a Global Seamless Network test bed in order to evaluate the feasibility of the Global Seamless Network concept from the mesh network
architecture viewpoint. This test bed consists of a 6000 km...
5/3,K/19 (Item 9 from file: 2) DIALOG(R)File 2:INSPEC
 (c) 2005 Institution of Electrical Engineers. All rts. reserv.
 08056988 INSPEC Abstract Number: B2001-11-6150M-055, C2001-11-5640-042
Title: Design and performance of cognitive packet networks
Author(s): Gelenbe, E.; Lent, R.; Zhiguang Xu
Author Affiliation: Sch. of Electr. Eng. & Comput. Sci., Central Florida
Univ., Orlando, FL, USA
Journal: Performance Evaluation
                                                                  vol.46, no.2-3
                                                                                                    p.155-76
    Publisher: Elsevier,
   Publication Date: Oct. 2001 Country of Publication: Netherlands CODEN: PEEVD9 ISSN: 0166-5316 SICI: 0166-5316(200110)46:2/3L.155:DPCP;1-K
    Material Identity Number: A894-2001-009
    U.S. Copyright Clearance Center Code: 0166-5316/2001/$20.00
    Language: English
    Subfile: B C
    Copyright 2001, IEE
...Abstract: goals, and analytical results for best and worst case performance. We then describe a test- bed network we have designed and implemented in order to demonstrate these ideas. We provide measurement data on the test-bed to illustrate the...
5/3,K/20 (Item 10 from file: 2) DIALOG(R)File 2:INSPEC
 (c) 2005 Institution of Electrical Engineers. All rts. reserv.
                    INSPEC Abstract Number: A1999-20-8120E-003
Title: Assembling of mono-sized particles for the percolation control of composition graded multi-phase packing arrangements
Author(s): Watanabe, R.; Ichiki, K.; Hayama, T.; Kawasaki, A.
Author Affiliation: Dept. of Mater. Process., Tohoku Univ., Sendai, Japan Journal: Materials Science Forum Conference Title: Mater. Sci. Forum (Switzerland) vol.308-311 p.19-24
   Publisher: Trans Tech Publications,
Publication Date: 1999 Country of Publication: Switzerland
CODEN: MSFOEP ISSN: 0255-5476
SICI: 0255-5476(1999)308/311L.19:AMSP;1-U
    Material Identity Number: H866-1999-008
Conference Title: 5th International Symposium on Functionally Graded
Materials
    Conference Date: 26-29 Oct. 1998
                                                                    Conference Location: Dresden, Germany
    Language: English
    Subfile: A
    Copyright 1999, FIZ Karlsruhe
...Abstract: of particle conveying arm with a suction tip for holding a single particle, three stock pallets for three kinds of particles, and a configuration pallet . The software that drives mechanical motions of
```

the conveying arm and the suction tip was so designed...

```
(Item 11 from file: 2)
  5/3, \kappa/21
DIALOG(R)File
                      2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
 7229861 INSPEC Abstract Number: C1999-06-1290F-029
Title: 3D random stacking of weakly heterogeneous palletization problems
   Author(s): Abdou, G.; Elmasry, M.
Author Affiliation: Dept. of Ind. & Manuf. Eng., New Jersey Inst. of
Technol., Newark, NJ, USA
Journal: International Journal of Production Research
                                                                                      vol.37, no.7
p.1505-24
  Publisher: Taylor & Francis,
Publication Date: 10 May 1999 Country of Publication: UK
CODEN: IJPRB8 ISSN: 0020-7543
SICI: 0020-7543(19990510)37:7L.1505:RSWH;1-8
Material Identity Number: I286-1999-007
U.S. Copyright Clearance Center Code: 0020-7543/99/$12.00
   Language: English
   Subfile: C
   Copyright 1999, IEE
...Abstract: order to solve weakly heterogeneous/online palletization problems, in which boxes of different dimensions arrive online to the pallet loading area in random order. The main objectives of the
heuristic are maximizing the volumetric pallet utilization, minimizing the
work...
5/3,K/22 (Item 12 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
 Title: Beds on the Web [furniture sales]
   Author(s): Wilson, T.
   Journal: Internet Business Magazine
                                                            no.3
  Publisher: Internet Business Magazine NO.3 p.32-4
Publisher: Internet Business Magazine Ltd,
Publication Date: April 1997 Country of Publication: UK
Material Identity Number: G237-97001
Language: English
   Subfile: D
   Copyright 1997, IEE
   Abstract: Beaudesert is offering four poster beds, made entirely to
 order, on the Internet.
5/5,K/23 (Item 13 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
               INSPEC Abstract Number: B9309-6260-018
 Title: RACE project 1036-WTDM broadband CPN
   Author(s): Oliphant, A.
   Conference Title: IEE Colloquium on Demonstrators' (Digest No.115) p.7/1-4
   Publisher: IEE, London, UK
Publication Date: 1993 Co
                                     Country of Publication: UK
   Conference Sponsor: IEE
   Conference Date: 17 May 1993
                                                  Conference Location: London, UK
   Language: English
   Subfile: B
Abstract: RACE Project 1036 has developed a Broadband Customer Premises Network to the point where a test bed could be demonstrated whose performance was representative of what could be achieved by production
components...
```

```
5/3,K/24 (Item 14 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
 04079356 INSPEC Abstract Number: B88015603, C88015116
Title: Interactive simulation of tactical radar network control systems
   Author(s): Burke, T.E.; Lucas, G.L.
Author Affiliation: Decision-Sci. Applications Inc., Arlington, VA, USA
Conference Title: Proceedings of the 1987 Summer Computer Simulation
   Conference Title:
                       p.266-71
Conference
   Editor(s): Chou, J.Q.B.
Publisher: SCS, San Diego, CA, USA
   Publication Date: 1987 Country of Publication: USA
                                                                                             xliv+1021 pp.
   ISBN: 0 911801 20 0
   Conference Sponsor: SCS
Conference Date: 27-30 July 1987
                                                                Conference Location: Montreal, Que.,
Canada
   Language: English
Subfile: B C
...Abstract: of the Netted Radar Simulation Model, RNET, which was developed as a highly interactive test-bed for designing, testing and evaluating radar network control algorithms. Particular emphasis was
placed on the use of value-driven decision theory as...
5/3,K/25 (Item 15 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
 3832003 INSPEC Abstract Number: C87016687
Title: A test bed for the study of loosely coupled computing systems
   Author(s): Srinivasan, K.Y.; Sood, A.K.; Freidlander, C.
Author Affiliation: RIES Comput. Res. Lab., Wayne State Univ., Detroit,
MI, USA
   Conference Title: Software and Hardware Applications of Microcomputers.
Proceedings of the ISMM International Symposium
                                                                                p.107-11
   Editor(s): Hamza, M.H.; Lee, G.K.F.
Publisher: Acta Press, Anaheim, CA, USA
Publication Date: 1986 Country of Publication: USA
ISBN: 0 88986 085 8
   Conference Sponsor: Int. Soc. Mini & Microcomput.; IEEE Conference Date: 5-7 Feb. 1986 Conference Locatio
                                                            Conference Location: Beverley Hills,
CA, USA
   Language: English Subfile: C
Abstract: Presents a test bed for evaluating the performance of loosely coupled systems. The test bed is configured around a fully output-partitionable network . The ability of this test bed to support
synchronous and asynchronous modes of processing has...
5/3,K/26 (Item 16 from file: 2) DIALOG(R)File 2:INSPEC
(c) 2005 Institution of Electrical Engineers. All rts. reserv.
 3105942 INSPEC Abstract Number: C83033380
Title: Microcomputer control of a shelf loader
03105942
   Author(s): Motlik, F.; Holub, V.; Tittelbach, B.
   Author Affiliation: UVU, Skoda Kp, Plzen, Czechoslovakia
Journal: Automatizace vol.26, no.5 p.127-31
Publication Date: May 1983 Country of Publication: Czechoslovakia
CODEN: AUTMAZ ISSN: 0005-125X
   Language: Czech
   Subfile: C
...Abstract: seven SBC microcomputers and the Siemens S330 minicomputer. It enables handling of up to 3000 pallets between 4000 operating points. System configuration, software development and practical implementation
```

01-Dec-05 12 02:21 PM

are discussed.

```
(Item 1 from file: 6)
 5/3, K/27
DIALOG(R)File
                      6:NTIS
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.
2200149 NTIS Accession Number: ADA390506/XAB
Purpose and Scope for a Multi Configurable Active Phased Array Test-Bed
   Jakobsson, A.; Capon, S.
Defence Science and Technology Organisation, Salisbury (Australia).
Electronics and Surveillance Research.
   Corp. Source Codes: 069816005; 438110
   Report No.: DSTO-GD-0268; DODA-AR-0112-700 Mar 2001 30p
   Languages: English
   Journal Announcement: USGRDR0119
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NTIS Prices: PC A03/MF A01
    ... and signal processing concepts. This document defines the purpose and
the scope of a Multi- Configurable Active Phased Array Test- bed (MCAPA). A number of system and software concepts are discussed, their merits are
evaluated and rated against each other. Finally, the way...
5/3,K/28 (Item 2 from file: 6)
DIALOG(R)File 6:NTIS
(c) 2005 NTIS, Intl Cpyrght All Rights Res. All rts. reserv.
1751437 NTIS Accession Number: N93-28628/4
   Multiarchitecture Parallel-Processing Development Environment
   Townsend, S.; Blech, R.; Cole, G.
National Aeronautics and Space Administration, Cleveland, OH. Lewis
Research Center.
   Corp. Source Codes: 019039001; ND315753
   Report No.: NAS 1.15:106180; NASA-TM-106180
Apr 93 8p
              8p
   Languages: English
   Journal Announcement: GRAI9321; STAR3111
Presented at the Seventh International Parallel Processing Symposium, Newport Beach, Ca, 13-16 Apr. 1993; Sponsored by IEEE Computer Society.

Order this product from NTIS by: phone at 1-800-553-NTIS (U.S. customers); (703)605-6000 (other countries); fax at (703)321-8547; and email at orders@ntis.fedworld.gov. NTIS is located at 5285 Port Royal Road,
Springfield, VA, 22161, USA.
   NTIS Prices: PC A02/MF A01
... parallel algorithms in computational field simulation applications (e.g., computational fluid dynamics). The dedicated test- bed environment of the Hypercluster and its custom -built software allows experiments with various parallel-processing concepts such as message passing
algorithms, debugging tools, and...
5/3,K/29 (Item 1 from file: 8) DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
               E.I. No: EIP05429421109
07664828
    Title: An integrated command control and communications center for first
responders
   Author: Messner, Richard A.; Hludik, Frank; Vidacic, Dragan; Melnyk,
Pavlo
   Corporate Source: University of New Hampshire ECE Department Kingsbury
Hall, Durham, NH 03824, United States
                    Title: Sensors, and Command, Control, Communications, and (C3I) Technologies for Homeland Security and Homeland Defence
   Conference
Intelligence
ΙV
   Conference
                      Location: Orlando, FL,
                                                            United States Conference Date:
```

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20050328-20050401
E.I. Conference No.: 65753
Source: Proceedings of SPIE - The International Society for Optical Engineering Sensors, and Command, Control, Communications, and Intelligence (C3I) Technologies for Homeland Security and Homeland Defence IV v 5778 n PART I 2005.
   Publication Year: 2005
   CODEN: PSISDG
                          ISSN: 0277-786X
   Language: English
...Abstract: order to fully investigate the use of technology, it is advantageous to build a test bed in order to evaluate the proper hardware/ software necessary, and explore the envisioned scenarios of operation before deployment of an actual system. This...
5/3,K/30 (Item 2 from file: 8) DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
               E.I. No: EIP05399381850
    Title: IMNET: An experimental testbed for extensible multi-user virtual
environment systems
   Author: Li, Tsai-Yen; Liao, Mao-Yung; Tao, Pai-Cheng
Corporate Source: Computer Science Departmen
                                                                    Department National Chengchi
University, Taipei, Taiwan
Conference Title: International Conference on Computational Science and Its Applications - ICCSA 2005
   Conference Location: Singapore
                                                    Conference Date: 20050509-20050512
   E.I. Conference No.: 65625
   Source: Lecture Notes in Computer Science Computational Science and Its oplications - ICCSA 2005: International Conference, Proceedings v 3480 n
Applications
I 2005.
   Publication Year: 2005 ISSN: 0302-9743
   Language: English
   Identifiers: Multi-user virtual environment (MUVE); Network
communications; System configuration; Test-bed
DIALOG(R) File 8:Ei Comporter(2)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
               E.I. No: EIP05219117317
07415837
   Title: DT-project global seamless networks: Lessons learnt
Author: Foisel, H.-M.; Weber, A.; Gerlach, C.; Szuppa, S.; Gladisch, A.;
Haag, H.-D.
   Corporate Source: T-Systems, D-10589 Berlin, Germany
   Source: ITG-Fachbericht n 186 2005.
   Publication Year: 2005
   CODEN: ITGFEY ISSN: 0932-6022
   Language: English
...Abstract: ITU-T, IETF and OIF. Evolving from the GSN Demonstrator towards the current GSN+ Demonstrator configuration, this field test bed comprises beside the ASON/GMPLS backbone network domains, the main envisaged client networks, e.g. IP, Ethernet (metro and access networks),
storage...
5/3,K/32 (Item 4 from file: 8) DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
               E.I. No: EIPO4508709555
07149466
   Title: Feeling a bit stretched?
   Author: Mayer, Paul
   Source: Chémical Engineer (London) n 761 November 2004.
   Publication Year: 2004
CODEN: CMERA9 ISSN: 0302-0797
   Language: English
```

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Descriptors: *Packaging machines; Pallets; Automation; Industrial economics; Information technology; Computer software; Marketing; Purchasing; Cost effectiveness; Productivity; Preventive maintenance
5/3,K/33 (Item 5 from file: 8) DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
  7121659 E.I. No: EIP04488473884
Title: When it comes to RFID, vendor rhetoric doesn't quite match reality
   Author: Anon
   Source: MSI v 22 n 10 October 2004. p 10
   Publication Year: 2004
   ISSN: 1533-7758
  Language: English
Descriptors: *Computer software; Industrial management; Pallets; Customer satisfaction; Codes (symbols); Data structures; Warehouses;
Inventory control
5/3,K/34 (Item 6 from file: 8)
DIALOG(R)File 8:Ei Compandor(C)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
  '084695 E.I. No: EIP04448430535
Title: Sun lab's training warehouse
Author: Navas, Deb
   Source: Supply Chain Systems Magazine v 24 n 8 October 2004.
   Publication Year: 2004
   CODEN: SCSMD3 ISSN: 1539-865X
   Language: English
Descriptors: *Middleware; Warehouses; Computer aided manufacturing; Materials handling; Computer software; Conveyors; Pallets; Marketing;
Customer satisfaction
5/3,K/35 (Item 7 from file: 8) DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
              E.I. No: EIP04418400664
07058259
Title: Use of the Raman spectroscopy for the analysis of the product gas from the allothermal biomass gasification
  Author: Karellas, Sotiris; Karl, J.; Metz, Th.; Kuhn, S.
Corporate Source: Tech. Universitat Munchen Lehrstuhl Thermische
Corporate Source: Tech. Universitat Mur
Kraftanlagen, 85747 Garchin, Germany
Source: VDI Berichte n 1844 2004. p 23-30+472
   Publication Year: 2004
   CODEN: VDIBAP ISSN: 0083-5560
  Language: English
...Abstract: Heatpipe Reformer, which is used for the experimental investigation of allothermal biomass gasification in fluidised bed
reactors. In order to analyse the product gas online, a system, which
consists of an Nd:YAG laser (532nm), a spectrograph and a CCD...
5/3,K/36 (Item 8 from file: 8) DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
06884486
              E.I. No: EIP04238201080
  Title: Partial oxidation of propane to acrylic acid at a Mo-V-Te-Nb-oxide
catalyst
              Balcells, E.; Borgmeier, F.; Grisstede, I.; Lintz, H.-G.;
  Author:
Rosowski, F.
   Corporate Source: Inst. fur Chem. Verfahrenstech. Universitat Karlsruhe,
Karlsruhe D-76128, Germany
```

Ginger R. DeMille

Source: Applied Catalysis A: General v 266 n 2 Jul 20 2004. p 211-221 Publication Year: 2004 CODEN: ACAGE4 ISSN: 0926-860X Language: English Identifiers: Partial oxidation; Mixed oxide catalyst; Reaction network; First order reaction; Kinetic coefficient; Fixed bed model o/3,K/37 (Item 9 from file: 8)
DIALOG(R)File 8:Ei Compandor(a) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv. 836486 E.I. No: EIPO4198151198 Title: Logistics for glass packaging 06836486 Author: Graves, John Corporate Source: Demes Logistics, Gloucester, United Kingdom Source: Glass v 81 n 2 March 2004. p 44 Publication Year: 2004 CODEN: GLASAT ISSN: 0017-0984 Language: English Descriptors: *Glass; Packaging; Pallets; Computer software; Customer satisfaction; Industrial management 5/3,K/38 (Item 10 from file: 8) DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv. E.I. No: EIP03487757201 Title: Advantages of Perfectly Ordered 2-D Porous Pillar Arrays over Packed Bed Columns for LC Separations: A Theoretical Analysis Author: Gzil, P.; Vervoort, N.; Baron, G.V.; Desmet, G.
Corporate Source: Vrije Universiteit Brussel Department of Chemical Engineering, 1050 Brussels, Belgium
Source: Analytical Chemistry v 75 n 22 Nov 15 2003. p 6244-6250
Publication Year: 2003 CODEN: ANCHAM ISSN: 0003-2700 Language: English ...Abstract: the gain in LC separation efficiency that can be expected if the traditionally used packed **bed** columns were replaced by columns with a perfectly **ordered** flow-through pore **network**. It is shown that a perfectly ordered 2-D array of porous cylindrical pillars could... 5/3,K/39 (Item 11 from file: 8)
DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv. 603670 E.I. No: EIP03457718318
Title: 2000 IEEE Pacific Rim Conference on Communications, Computers, and 06603670 Signal Processing: Volume 2 Author: Gebali, F. (Ed.)
Conference Title: 2003 IEEE Pacific Rim Conference on Communications
Computers and Signal Processing (PACRIM 2003) · Canada Conference Location: Victoria, в.С., Conference 20030828-20030830 E.I. Conference No.: 61704 Source: IEEE Pacific RIM Conference on Communications, Computers, and Signal Processing - Proceedings v II 2003. 532p (IEEE cat n 03CH37490) Publication Year: 2003 Language: English .Abstract: a secure routing protocol with limited key distribution and double message hashing; DSP security communication designing and implementation; a test-bed for certificate revocation policies and web-based authorization based on X.509 privilege management infrastructure. (Edited abstract)

5/5,K/40 (Item 12 from file: 8)
DIALOG(R)File 8:Fi Compand

```
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
             E.I. No: EIP03297553519
06455221
  Title: Tandem-free operation for VoIP conference bridges
  Author: Smith, Paxton J.; Kabal, Peter; Blostein, Maier; Rabipour, Rafi
Corporate Source: Department of Electrical Engineering McGill University,
Montreal, Que., H3A 2A7, Canada
Conference Title: 2003 International Conference on Communications (ICC
2003)
  Conference Location: Anchorage, AK, United States Conference Date:
20030511-20030515
  E.I. Conference No.: 61178
  Source: IEEE International Conference on Communications v 2 2003. p
794-798 (IEEE cat n 03CH37441)
  Publication Year: 2003
  ISSN: 0536-1486
  Language: English
    .. Abstract: Performance was evaluated with real conferees over live
conferences using a PC-based conferencing test bed , built using a custom software -based bridge and a third-party endpoint. Conferees
strongly preferred the speech quality of the...
5/3,K/41 (Item 13 from file: 8)
DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
   75688 E.I. No: EIP02266991046
Title: A Linux-based EGPRS real-time test bed software for wireless QoS
06075688
and differentiated service studies
  Author: Lin, Meng-Ju; Luo, Hui; Chang, Li Fung
Corporate Source: AT and T Labs - Research, Middletown, NJ 07748, United
States
  Conference Title: 2002 International Conference on Communications (ICC
2002)
  Conference Location: New York, NY, United States
                                                                             Conference Date:
20020428-20020502
  E.I. Conference No.: 59171
Source: IEEE International 1039-1044 (IEEE cat n 02ch37333)
                                         Conference on Communications v 2 2002. p
  Publication Year: 2002
  ISSN: 0536-1486
  Language: English
...Abstract: core network can be accommodated in IP layer as regular QoS routing modules. Using a Web -based test bed controller, one can set up radio system configuration and PDP context parameters for the test bed
 and monitor traffic statistics such as instantaneous transmission rate,
instantaneous and accumulated queue length, accumulated...
5/3,K/42 (Item 14 from file: 8)
DIALOG(R)File 8:Ei Compendex(R)
(c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.
              E.I. No: EIPO2166918100
06040551
    Title: Integrated catalytic membrane reactors for decomposition of
ammonia
  Author: Abashar, M.E.E.
Corporate Source: Department of Chemical Engineering College of Engineering King Saud University, Riyadh 11421, Saudi Arabia Source: Chemical Engineering and Processing v 41 n 5 May. p 403-412 Publication Year: 2002
  CODEN: CENPEU ISSN: 0255-2701
  Language: English
...Abstract: from coal gasification streams. Heat integration and equilibrium shifting are achieved by introducing integrated reaction
network and various catalyst pattern strategies. Different
```

configurations of spatially patterned catalytic beds (layers) have been investigated. Two important reactions were considered namely, the decomposition of ammonia as...

5/3,K/43 (Item 15 from file: 8)
DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

E.I. No: EIP00045105426 Title: Applicazione di tecniche VDM per l'upgrade di reti di accesso PON Title: Applications of wDM technologies for PON access network upgrading Author: Bradley, P.J.; Caponio, N.; Calzavara, M.; Cerisola, M.; Destefanis, G.; Pastorino, P. Source: CSELT Technical Reports v 27 n 5 Oct 1999. p 669-675

Publication Year: 1999

Language: English

CODEN: CTRPEJ ISSN: 0393-2648 Language: Italian; English

...Abstract: of Wavelength Division Multiplexing technology are investigated for graceful upgrading of an existing Passive Optical Network (PON) in response to changing customer demands. An experimental test bed was set up to compare architecture, transmission quality, and component performance and cost. (Author abstract...

5/3,K/44 (Item 16 from file: 8) DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

05443596 E.I. No: EIP99124949152 Title: Low cost configuration management database using commercial off the shelf (COTS) Open Database Compliant (ODBC) software Author: Couper, Paul; McKim, Geoff; Thompson, Kenneth Corporate Source: Technology Service Corp, Bloomington, IN, USA Conference Title: Proceedings of the 1999 IEEE Systems Readiness echnology Conference 'Test Technology for the New Millennium' -Technology AUTOTESTCON 9 USA Conference Conference Location: San Antonio, TX, 19990830-19990902 E.I. Conference No.: 56096 Source: AUTOTESTCON (Proceedings) 1999. p 67-71 Publication Year: 1999 CODEN: AUPRDX ISSN: 0734-7510

Identifiers: Configuration management databases (CMD); Active array measurement test beds (AAMTB); Software package Open database compliant (ODBC)

5/3,K/45 (Item 17 from file: 8) DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

E.I. No: EIP99014537542 Title: Higher alcohol synthesis over double bed Cs-Cu/ZnO/Cr//20//3 catalysts: Optimizing the yields of 2-methyl-1-propanol (isobutanol)
Author: Burcham, Maria M.; Herman, Richard G.; Klier, Kamil
Corporate Source: Lehigh Univ, Bethlehem, PA, USA
Source: Industrial & Engineering Chemistry Research v 37 n 12 Dec 1998. p 4657-4668 Publication Year: 1998 CODEN: IECRED ISSN: 0888-5885 Language: English

...Abstract: beds represents a very significant enhancement over the earlier reported isobutanol yields in a double bed configuration with a copper-free catalyst in the second bed . A kinetic reaction network was modified to model this double bed catalyst configuration . This model was then used to obtain kinetic parameters and predict product yields for the...

5/3,K/46 (Item 18 from file: 8) DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv. E.I. No: EIP96113419859 Title: Multiple clamps plus intelligent control equals JIT moulding Author: Anon Source: British Plastics and Rubber Sep 1996. 22p Publication Year: 1996 CODEN: BPRUDS ISSN: 0307-6164 Language: English ...Abstract: a sequence which can be varied at will to provide components for a variety of pallet configurations. The unit runs under the Inverted Force Molding software control which enables sequential or random injection into molds requiring differing shot weights and injection 5/3,K/47 (Item 19 from file: 8)
DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv. .667317 E.I. Monthly No: EIM8407-054440 Title: ECM MONITOR FOR DIGITAL COMMUNICATIONS. 01667317 Author: Bozek, R.; Vickers, A.; Dick, R.; Evanowsky, J.
Corporate Source: PAR Technology Corp, New Hartford, NY, USA
Conference Title: Proceedings - 1983 IEEE Military Communications
Conference, MILCOM '83. Conference Location: Washington, DC, USA Conference Date: 19831031 E.I. Conference No.: 03573 Source: Proceedings - IEEE Military Communications Conference 1983 v 1. Publ by IEEE, New York, NY, USA. Available from IEEE Service Cent (Cat n 83CH1909-1), Piscataway, NJ, USA p 208-212 Publication Year: 1983 CODEN: PMICET Language: English ...Identifiers: OF IF AND BASEBAND OUTPUTS OF WIDE DIGITAL RADIOS; SYSTEM FUNCTIONAL DESCRIPTION; ESIM ALGORITHMS; ESIM SOFTWARE; ESIM HARDWARE CONFIGURATION; ESIM AS TEST BED 5/3,K/48 (Item 20 from file: 8) DIALOG(R)File 8:Ei Compendex(R) (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv. 568671 E.I. Monthly No: EI7609062532 E.I. Yearly No: EI76060931 Title: AUTOMATIC TESTING FOR HIGH VOLUME PRODUCTION OF COMMUNICATION TERMINALS. Author: Stumph, Steve L.; Hickey, J. C.; Morris, R. A.; Nielsen, R. L.; Ransom, W. H. Corporate Source: Sperry UNIVAC, Commun & Terminals Div, Salt Lake City, Source: IEEE 1975 Reg 6 - West USA - Conf, Proc, Salt Lake City, Utah, May 7-9 1975 p 60-64. Publ by IEEE (Cat n 75CH0952-2 Reg 6), New York, NY, 1975 Publication Year: 1975 Language: ENGLISH Abstract: a universal test set to analyze a myriad of printed circuit problems by merely modifying **software** tables. The only hardware change is a removeable " **bed** of nails " probe head **configured** for each family of P/C assemblies. 5/3,K/49 (Item 1 from file: 14)
DIALOG(R)File 14:Mechanical and Transport Engineer Abstract

(c) 2005 CSA. All rts. reserv.

Ginger R. DeMille

0000459324 IP ACCESSION NO: 200507-14-20308 CRITICAL EVALUATION OF THE MOTOROLA M12+ GPS TIMING RECEIVER VS. THE MASTER CLOCK AT THE UNITED STATES NAVAL OBSERVATORY, WASHINGTON, DC

Hambly, Richard M; Clark, Thomas A CNS Systems, Inc., 363 Hawick Court, Severna Park, MD 21146-1409, USA AUTHOR EMAIL: rick@cnssys.com

PAGES: 109-116

PUBLICATION DATE: 2002

PUBLISHER: U.S. Naval Observatory, 3450 Massachusetts Avenue, NW, Washington, DC, 20392-5420 COUNTRY OF PUBLICATION: USA

CONFERENCE:

34th Annual Precise Time and Time Interval Systems and Applications Meeting , Reston, VA, USA, 3-5 Dec. 2002

DOCUMENT TYPE: Conference Paper

RECORD TYPE: Abstract LANGUAGE: English

FILE SEGMENT: Mechanical & Transportation Engineering Abstracts

ABSTRACT:

... performance can be characterized with traceability to true UTC. This effort involved development of a **custom** test **bed** with improved **software**, installing the test **bed** at USNO, calibrating all the elements if the USNO and test bed equipment, collecting the...

5/3,K/50 (Item 2 from file: 14)
DIALOG(R)File 14:Mechanical and Transport Engineer Abstract
(c) 2005 CSA. All rts. reserv.

0000368037 IP ACCESSION NO: 200212-53-1024 Electric discharge machining robotics: for dies and even for production.

Suzzani

Macchine Utensili, v 23, n 4, p 80-84, Apr. 2002 PUBLICATION DATE: 2002

PUBLISHER: Techniche Nuove spa, Via Ciro Menotti, 14, Milan, 20129 COUNTRY OF PUBLICATION: Italy

PUBLISHER URL: http://www.technichenuove.com

DOCUMENT TYPE: Journal Article

RECORD TYPE: Abstract LANGUAGE: Italian ISSN: 1126-3377

FILE SEGMENT: Mechanical & Transportation Engineering Abstracts

ABSTRACT:

... robotic manipulation of a series of racked electrodes in a 54/4 (54 electrodes/ 4 pallets) configuration and integrates easily with EPS (Easy Productivity System) software. An example of the application of the QCRi at the Giovanni Grasso machine shop in...

5/3,K/51 (Item 3 from file: 14)
DIALOG(R)File 14:Mechanical and Transport Engineer Abstract
(c) 2005 CSA. All rts. reserv.

0000338085 IP ACCESSION NO: 2001-44-000226 Virtual command center for distributed collaborative undersea warfare

Barton III, Robert J; Encarnacao, Miguel; Shane, Richard T; Drew, Ernest; Mulhearn, James F Fraunhofer Center for Research in Computer Graphics, Inc., Providence, RI [Barton III] PAGES: 46-53

PUBLICATION DATE: 2000

PUBLISHER: Bellingham, WA: Society of Photo-Optical Instrumentation Engineers (SPIE Proceedings. Vol. 4037)

Digitization of the battlespace V and battlefield biomedical technologies II; Proceedings of the Conference, Orlando, FL, UNITED STATES, 24-27 Apr.

DOCUMENT TYPE: Conference Paper

RECORD TYPE: Abstract LANGUAGE: English

NUMBERS: A00-49160 15-66; A00-49160 15-66; SPIE-4037 FILE SEGMENT: Mechanical & Transportation Engineering Abstracts

... interact via a computer network to generate and share information. Additionally, collaborators communicate orally via network telephony. Currently, the CTI Test **Bed** is **configured** to provide volumetric displays of undersea battlespace w/bathymetry, detection/counter-detection regions for a...

5/3,K/52 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2005 Inst for Sci Info. All rts. reserv.

Genuine Article#: 314GM No. References: 11 Title: Surface modelling of upland river channel topography and sedimentology using GIS

Author(s): Sear DA (REPRINT); Milne JA

Corporate Source: UNIV SOUTHAMPTON, DEPT GEOG/HIGHFIELDS SO17 1BJ//ENGLAND/ (REPRINT)

Journal: PHYSICS AND CHEMISTRY OF THE EARTH PART B-HYDROLOGY OCEANS AND ATMOSPHERE, 2000, V25, N4, P399-406
ISSN: 1464-1909 Publication date: 20000000

Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND Language: English Document Type: ARTIC

Document Type: ARTICLE (ABSTRACT AVAILABLE)

...Abstract: Northern Britain. Topographic data were collected using different survey techniques. These datasets were transformed using software from which surface models of bed topography, bedforms and bed material grainsize were constructed using ARC/INFO A method for the...

5/3, K/53(Item 2 from file: 34) DIALOG(R) File 34: SciSearch(R) Cited Ref Sci (c) 2005 Inst for Sci Info. All rts. reserv.

08239524 Genuine Article#: 261MR No. References: 11 Title: Conversion of complex chemical reaction in bubbling fluidized beds of fine particles
Author(s): Leu LP (REPRINT); Liu SC

Corporate Source: NATL TAIWAN UNIV, DEPT CHEM ENGN/TAIPEI 10617//TAIWAN/ (REPRINT)

Journal: JOURNAL OF THE CHINESE INSTITUTE OF CHEMICAL ENGINEERS, 1999, V30 , N5 (SEP), P405-411 ISSN: 0368-1653 Publication date: 19990900

Publisher: CHINESE INST CHEMICAL ENGINEER, NATL TSING HUA UNIV, HSINCHU, DEPT CHEMICAL ENGINEERING, TAIPEI 300, TAIWAN puage: English Document Type: ARTICLE (ABS

Language: English (ABSTRACT AVAILABLE)

...Abstract: on the Kunii-Levenspiel model, the conversion and product distribution equations are developed for the network complex first order reversible chemical reaction in fluidized beds of fine particles. The influence of the bubble diameter on the conversion is shown. The...

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5/3,K/54 (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs_Online
(c) 2005 ProQuest Info&Learning. All rts. reserv.
01980048 ORDER NO: AADAA-IMQ83883
Servo-controlled swash plate axial piston pumps operating under variable
load demands with application to rolling mills
   Author:
               Li, Deping
   Degree:
                M.A.Sc.
   Year:
                2003
   Corporate Source/Institution: Concordia University (Canada) (0228) Source: VOLUME 42/03 of MASTERS ABSTRACTS.
PAGE 1040. 159 PAGES
   ISBN:
                       0-612-83883-8
        ...adjust due to different variable load demands.
An experimental setup composed of real time control software and a hydraulic test bed is built in order to validate the compensator mathematical model and verify the control system simulation results. The
simulation...
5/3,K/55 (Item 2 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2005 ProQuest Info&Learning. All rts. reserv.
01888290 ORDER NO: AADAA-IMQ68451
The development of a dynamic test bed for flight management systems
Author: Chui, Nianfu
   Degree:
                M.A.Sc.
                2002
   Year:
   Corporate Source/Institution: Concordia University (Canada) (0228)
   Source: VOLUME 40/06 of MASTERS ABSTRACTS.
PAGE 1540. 109 PAGES
                       0-612-68451-2
   ISBN:
...engineering tool. The second system is the interface system interfacing the FMS with the test bed. This involved the multiple processes interface software configuration and development for the
interface cards and the simulation software. Finally, a graphical user
interface...
5/3,K/56 (Item 3 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2005 ProQuest Info&Learning. All rts. reserv.
01880800 ORDER NO: AADAA-IMQ66686
Design and implementation of MPLS-enabled VPNs
   Author: Zhu, Dan
   Degree:
                M.Comp.Sc.
   Year:
                2001
   Corporate Source/Institution: Dalhousie University (Canada) (0328)
               VOLUME 40/05 of MASTERS ABSTRACTS.
PAGE 1264. 97 PAGES
0-612-66686-7
   Source:
   ISBN:
...backbone. It uses Cisco VPN routing/forwarding (VRF) to simulate the VPN on the test bed . The project report outlines the hardware & software configurations required for setting up the MPLS-enabled VPNs.
It describes simple tests to verify the...
5/3,K/57 (Item 4 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online
(c) 2005 ProQuest Info&Learning. All rts. reserv.
01831700 ORDER NO: AADAA-I3012191
Embedded sensing for on-line bearing condition monitoring and diagnosis Author: Wang, Changting
   Degree:
               Ph.D.
```

Ginger R. DeMille

2001 Year:

Corporate Source/Institution: University of Massachusetts Amherst (0118) Source: VOLUME 62/04-B OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 2031. 160 PAGES 0-493-22550-1 ISBN:

...wireless transmitter. It has been designed, prototyped, bench-scale tested, and structurally integrated into a **customized** bearing test **bed** for **on** - **line** bearing monitoring. A combination of surface mount (SMT) and thick-film hybrid technologies has been...

(Item 5 from file: 35) $5/3. \kappa/58$ DIALOG(R) File 35: Dissertation Abs Online (c) 2005 ProQuest Info&Learning. All rts. reserv.

854447 ORDER NO: AAD84-20816

CONTROL MODEL DEVELOPMENT FOR PACKED BED CHEMICAL REACTORS

Author: KHANNA, ROHIT

Degree: PH.D. 1984 Year:

Corporate Source/Institution: CALIFORNIA INSTITUTE OF TECHNOLOGY (0037) Source: VOLUME 45/06-B OF DISSERTATION ABSTRACTS INTERNATIONAL. PAGE 1853. 513 PAGES

...domain analyses and the formulation, numerical solution, and analysis of a detailed model for packed bed reactors, along with reduction to a low- order state-space representation suitable for line process control.

The study of the heat conduction system allowed for consideration of various control...

5/3,K/59 (Item 1 from file: 56)
DIALOG(R)File 56:Computer and Information Systems Abstracts (c) 2005 CSA. All rts. reserv.

0000112360 IP ACCESSION NO: 1458894 Software modules for controlling flexible manufacturing systems.

Grund, P; Wanger, J

IND. PROD. ENG., v 10, n 3, p 80-89, 1986
PUBLICATION DATE: 1986

DOCUMENT TYPE: Journal Article

RECORD TYPE: Abstract

LANGUAGE: English

FILE SEGMENT: Computer & Information Systems Abstracts

set-up with regard to data technology, this contribution describes the structure of the control **software**. It deals with: **order** administration and planning, work schedule administration, **pallet** administration, tool administration, NC program administration, as well as safety functions and diagnosis.

5/3,K/60 (Item 1 from file: 63)
DIALOG(R)File 63:Transport Res(TRIS)
(c) fmt only 2005 Dialog. All rts. reserv.

00778587 PR

TITLE: ADVANCED TRANSPORTATION CONTROLLER

INVESTIGATOR: Livolski, P PERFORMING ORGANIZATION: British Columbia Department of Highways, Canada

, Parliament Building, Victoria Canada FUNDING_AGENCY: British Columbia Department of Highways, Canada,

Parliament Building , Victoria Canada PUBLICATION DATE: 00000000 PUBLICATION N **PUBLICATION YEAR: 0000** SUBFILE: TRAIS; HRIS LANGUAGE: English (T; H)

SOURCE ACCESSION NUMBER: 9805RT345E

NOTICE DATE: 19991100 DATA SOURCE: Transportation Association of Canada

STATUS: Active

...ABSTRACT: follows: prepare a report on the available technologies and recommend strategic direction for the Ministry; purchase a system test bed; develop functional specifications and test software; develop a working model for field implementation. The Ministry presently uses different controllers for different...

5/3,K/61 (Item 2 from file: 63)
DIALOG(R)File 63:Transport Res(TRIS)
(c) fmt only 2005 Dialog. All rts. reserv.

TITLE: Computation of Wave Transmission Coefficients at Detached Breakwaters for Shore Response Modeling AUTHOR(S): Wamsley, Ty V; Ahrens, John P Editor(s): Melby, Jeffrey A.

CORPORATE SOURCE: American Society of Civil Engineers AVAILABILITY: American Society of Civil Engineers CONTRACT/GRANT NUMBER: USA

CONTRACT DATE: T 20050901 STATUS: 1801 Alexander Bell Drive

...ABSTRACT: describes how wave transmission is a leading parameter determining the response of the shoreline to a detached breakwater.

Wave transmission properties can vary significantly depending on structure configuration and composition, and they can also vary over different time scales as controlled by tidal...

5/3.K/62(Item 1 from file: 65) DIALOG(R)File 65:Inside Conferences
(c) 2005 BLDSC all rts. reserv. All rts. reserv.

INSIDE CONFERENCE ITEM ID: CN042993402 04092579 In Bed with the Internet: Buying or Just Browsing

Roache, G. CONFERENCE: Australian tourism and hospitality research conference; Tourism research building a better industry P: 568

Canberra, Bureau of Tourism Research, 1997

ISBN: 0642274460

LANGUAGE: English DOCUMENT TYPE: Conference Papers CONFERENCE EDITOR(S): Bushell, R.

CONFERENCE LOCATION: Sydney, Australia 1997; Jul (199707) (199707)

In Bed with the Internet: Buying or Just Browsing

5/3, K/63(Item 1 from file: 81) DIALOG(R) File 81: MIRA - Motor Industry Research (c) 2005 MIRA Ltd. All rts. reserv.

Task Master: A PC-Based Engine Test Control System

SADAOUI N; CASHMORE S Corporate Source: Ricardo Autotest '96, 18-20/9/96, Barcelona, Spain September 18, 1996

Page

Document Type: JOURNAL Language: ENGLISH

Record Type: ABSTRACT Supplier Record Type: AA

...application which allows manual or automated test sequences to be run on an engine test bed . The software package is configurable , allowing a number of analogue and /or digital instrumentation channels and their attributes to be...

```
5/3,K/64
                   (Item 1 from file: 94)
DIALOG(R) File 94: JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.
06169034 JICST ACCESSION NUMBER: 05A0800276 FILE SEGMENT: JICST-E GtrcNET-10: Network Test- bed Supporting 10GbE-its configuration and
preliminary evaluation
KODAMA YUETSU (1); KUDO TOMOHIRO (1); SHIMIZU TOSHIYUKI (1)
(1) Sangyogijutsusogoken Guriddokenkyuse
Joho Shori Gakkai Kenkyu Hokoku(IPSJ SIG Technical Reports), 2005, VOL.2005,NO.81(HPC-103), PAGE.109-114, FIG.8, TBL.3, REF.3 JOURNAL NUMBER: Z0031BAO ISSN NO: 0919-6072
UNIVERSAL DECIMAL CLASSIFICATION: 621.394/.395
                                                                681.3.02.001
LANGUAGE: Japanese CO
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
                                   COUNTRY OF PUBLICATION: Japan
MEDIA TYPE: Printed Publication
GtrcNET-10: Network Test- bed Supporting 10GbE-its configuration and
     preliminary evaluation
5/3,K/65 (Item 2 from file: 94) DIALOG(R)File 94:JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.
05341731 JICST ACCESSION NUMBER: 02A0957634 FILE SEGMENT: JICST-E IT revolution of medical care Electronic medical record system changes
     medical care Electronic medical record system Electronic medical
     record and ORCA
ISHIHARA YUZURU (1)
(1) Ehimedai I Byoin Iryojohobu
Karento Terapi(Current Therapy), 2002, VOL.20,NO.12, PAGE.1223-1226
JOURNAL NUMBER: G0171BAC ISSN NO: 0287-8445
UNIVERSAL DECIMAL CLASSIFICATION: 681.3.02:61
                                   COUNTRY OF PUBLICATION: Japan
LANGUAGE: Japanese
DOCUMENT TYPE: Journal ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication
...ABSTRACT: inevitable for the management of medical institution. OPAS is
     a development kit to construct the ordering system for non-bed
     clinics. Using OPAS, software developer can easily mount functions of minimum ordering, computer search, summing up the data and...
                   (Item 3 from file: 94)
DIALOG(R) File 94: JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.
              JICST ACCESSION NUMBER: 02A0933318 FILE SEGMENT: JICST-E
Global Seamless Network Solution.
KONDO TOSHIYA (1); YUASA SHUJI (1); SAITO SHIGEAKI (1)
(1) Nec
NEC Giho(NEC Technical Journal), 2002, VOL.55,NO.11, PAGE.8-12, FIG.9,
     REF.4
JOURNAL NUMBER: G0475BAB
                                     ISSN NO: 0285-4139
UNIVERSAL DECIMAL CLASSIFICATION: 621.394/.395
                                                                681.3:654
                                   COUNTRY OF PUBLICATION: Japan
LANGUAGE: Japanese
DOCUMENT TYPE: Journal ARTICLE TYPE: Commentary
MEDIA TYPE: Printed Publication
...ABSTRACT: And it shows the calculation result of floor space reduction.
     We built the Global Seamless Network Test Bed in order to evaluate the feasibility of Global Seamless Network concept from the Mesh network architecture view-point. We confirmed that we were able to
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5/3,K/67 (Item 4 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.
                  JICST ACCESSION NUMBER: 02A0865803 FILE SEGMENT: JICST-E
Experimental Trial of Concatenated Location Management and Its Applicability.
HIYAMA SATOSHI (1); YAMASHITA MASASHI (1); HIRATA SHOICHI (1); YABUSAKI
       MASAMI (1)
 (1) Nttdokomo Nettowakuken
Denshi Joho Tsushin Gakkai Gijutsu Kenkyu Hokoku(IEIC Technical Report
       (Institute of Electronics, Information and Communication Enginners), 2002, VOL.102,NO.309(CQ2002 77-83), PAGE.13-18, FIG.11, REF.8
JOURNAL NUMBER: SÓ532BBG
UNIVERSAL DECIMAL CLASSIFICATION: 621.396.73
LANGUAGE: Japanese
DOCUMENT TYPE: Journal
                                            COUNTRY OF PUBLICATION: Japan
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication
... ABSTRACT: this inefficient flood of updates by managing concatenations
      between MNs and train in the mobile network. In this paper, we show configurations, sequences, and experimental results of our test bed that implements CLM, and we confirm that CLM is very effective. We
       clarify applicability conditions...
5/3,K/68 (Item 5 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.
05170658 JICST ACCESSION NUMBER: 02A0469865 FILE SEGMENT: JICST-E
DWDM Network. Global Seamless Network through Terrestrial and Submarine
Integrated Network.
KONDO T (1); SAITO S (1); ARAI K (1); FUJISAWA T (1); TAKADA T (1); YANO J
       (1)
(1) Nec Corp.
NEC RES DEV, 2002, VOL.43,NO.2, PAGE.97-102, FIG.7, REF.3
JOURNAL NUMBER: G0138AAA ISSN NO: 0547-051X CODEN: NECRA
UNIVERSAL DECIMAL CLASSIFICATION: 621.391.6 621.394.395
LANGUAGE: English
                                          COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication
...ABSTRACT: We show the result of calculation of floor space reduction. We built a Global Seamless Network Test Bed in order to evaluate the feasibility of the Global Seamless Network concept from the Mesh
       network architecture viewpoint. This Test Bed consists of a 6,000km...
5/3,K/69 (Item 6 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.
04933061 JICST ACCESSION NUMBER: 01A0587541 FILE SEGMENT: JICST-E Integrated Bed-Side Computer for Patient-oriented data entry.
YAMANOBE YUJI (1)
(1) Nagasakidai I Byoin Iryojohobu
Iryo Johogaku(Japan Journal of Medical Informatics), 2001, VOL.21,NO.1, PAGE.89-95, FIG.3, TBL.2, REF.2
JOURNAL NUMBER: Y0510AAE ISSN NO: 0289-8055
UNIVERSAL DECIMAL CLASSIFICATION: 61:002 681.3.02:61
LANGUAGE: Japanese
                                            COUNTRY OF PUBLICATION: Japan
DOCUMENT TYPE: Journal
ARTICLE TYPE: Original paper
MEDIA TYPE: Printed Publication
...ABSTRACT: of risk management, patient amenity, and disclosure of electronic patient record. That integrates TV and Web -based terminal. There are two approaches. The highly customized PC-based terminal is optimal solution for bed side needs. On the other hand, the consumer
```

TV game console with broadband (100Mbps) adapter...

(Item 7 from file: 94) 5/3, K/70DIALOG(R) File 94: JICST-EPlus (c)2005 Japan Science and Tech Corp(JST). All rts. reserv. JICST ACCESSION NUMBER: 97A0970393 FILE SEGMENT: JICST-E Horizontal Spindle Machining Center, Model FH55S. TAKASHIMA TOSHIHARU (1) (1) Toyoda Mach. Work., Ltd. Toyoda Koki Giho(Toyoda Koki Technical Review), 1997, VOL.38,NO.2, PAGE.71-75, FIG.6, TBL.3

JOURNAL NUMBER: G0598ABB ISSN NO: 0387-9259 UNIVERSAL DECIMAL CLASSIFICATION: 621.91 LANGUAGE: Japanese DOCUMENT TYPE: Journal COUNTRY OF PUBLICATION: Japan ARTICLE TYPE: Commentary MEDIA TYPE: Printed Publication ...ABSTRACT: has been exhibited. The pallet pool has been equipped with high-speed servo driver for pallet positioning. In order to improve ease of operation, many new software has been installed in the control. With these new mechanisms, the three-dimensional pallet pool

5/3,K/71 (Item 8 from file: 94)
DIALOG(R)File 94:JICST-EPlus
(c)2005 Japan Science and Tech Corp(JST). All rts. reserv.

03001991 JICST ACCESSION NUMBER: 96A0913708 FILE SEGMENT: JICST-E Horizontal Spindle Machining Center, Model FH55S.

NAGASAWA MAMORU (1); HASHIMOTO TETSUJI (1)
(1) Toyoda Mach. Work., Ltd.

Toyoda Koki Giho(Toyoda Koki Technical Review), 1996, VOL.37,NO.2, PAGE.35-41, FIG.9, TBL.4

JOURNAL NUMBER: G0598ABB ISSN NO: 0387-9259

UNIVERSAL DECIMAL CLASSIFICATION: 621.91

LANGUAGE: Japanese COUNTRY OF PUBLICATION: Japan

DOCUMENT TYPE: Journal

ARTICLE TYPE: Commentary

MEDIA TYPE: Printed Publication

...ABSTRACT: prepared. The new pallet pool has been equipped with high-speed servo driver section for pallet positioning. In order to improve ease of operation, many new software has been installed in the control system. With these new mechanisms, the three-dimensional pallet...

5/3,K/72 (Item 1 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
(c) 2005 FIZ TECHNIK. All rts. reserv.

01819289 20031204415
Multiple diesel vehicles calibration based on space-filling DoE and kriging modelization
Figueres, F; Raynaud, Y
PSA Peugeot Citroeen, Paris, F
Design of Experiments (DOE) in der Motorenentwicklung, 2. Tagungsband,
Berlin, DE, 5.-6. Jun, 20032003
Document type: Conference paper Language: English
Record type: Abstract
ISBN: 3-8169-2271-6

ABSTRACT:

...important work for analysed and checking the set-point of the DoE in the test-bed must be done. In order to detect measurements-problems (outliers) the Online Outlier Detection tool is interesting and involves the test bed operator in the DoE process...

```
5/3,K/73 (Item 2 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
(c) 2005 FIZ TECHNIK. All rts. reserv.
00907560 M95086313560
Die komplette Dienstleistung fuer die Belieferung von Baumaerkten aus einem
der modernsten Warenverteilzentren
Fiedler, R; Juengert, J
Investieren in Bewegung, Tagung der VDI-Ges.
Foerdertechnik-Materialfluss-Logistik, Karlsruhe, D, 26.-27. Apr, 1995
VDI-Berichte, v1178, n2, pp147-162, 1995
Document type: Conference paper Language: German
Record type: Abstract
ISBN: 3-18-091178-6
ISSN: 0083-5560
DESCRIPTORS: MARKETING LOGISTICS; ORDER PICKING; WAREHOUSING; STORING;
HIGH RISE SHELVINGS; GRID BOX PALLETS; RACK STACKERS; MECHANICAL CONVEYING; COMPUTER SYSTEMS HARDWARE; COMPUTER SOFTWARE; PROCESS
AUTOMATION; PROCESS MONITORING; LOADING RAMPS
5/3,K/74 (Item 3 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
(c) 2005 FIZ TECHNIK. All rts. reserv.
00684862 M93050801545
Rechner und Software zeigen den Koenigsweg
Isermann, H
Univ. Frankfurt a.M., D
Packung und Transport, v12, n5, pp32-34, 1993
Document type: journal article Language: German
Record type: Abstract ISSN: 0343-7183
DESCRIPTORS: PACKAGING TECHNOLOGY; COST OPTIMIZATION; APPLICATION SOFTWARE
; ECOLOGY; MATERIAL SAVING; PALLETS; WHOLE SALE; RETAIL BUSINESS; WASTE RECOVERY; RETURNABLE PACKS; HANDLING TECHNIQUE
5/3,K/75 (Item 1 from file: 96)
DIALOG(R)File 96:FLUIDEX
(c) 2005 Elsevier Science Ltd. All rts. reserv.
                      FLUIDEX NO: 0411245
catalysts: Optimizing the yields of 2-methyl-1-propanol (isobutanol)
AUTHOR(S): Burcham M.M.; Herman R.G.; Klier K.
CORPORATE SOURCE: Zettlemoyer Ctr. for Surface Studies, Department of
Chemistry, Lehigh University, 6 E. Packer Avenue, Bethlehem, PA
18015, United States
AUTHOR EMAIL: kk04@lehigh.edu
Industrial and Engineering Chemistry Poscarch 27/12 (4657 4660) 1000
Higher alcohol synthesis over double bed Cs-Cu/ZnO/Cr SUB 2 O SUB 3
Industrial and Engineering Chemistry Research, 37/12 (4657-4668), 1998
CODEN: IECRE ISSN: 0888-5885
COUNTRY OF PUBLICATION: United States
DOCUMENT TYPE: Journal; Article
RECORD TYPE: ABSTRACT
LANGUAGES: English
                                        SUMMARY LANGUAGES: English
NO. OF REFERENCES: 52
...beds represents a very significant enhancement over the earlier reported isobutanol yields in a double bed configuration with a copper-free catalyst in the second bed (Beretta et al., 1996). A kinetic reaction network (Smith et al., 1991) was modified to model this double bed catalyst configuration. This model...
                       (Item 1 from file: 103)
  5/3, K/76
DIALOG(R)File 103:Energy SciTec
```

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```
04674120
               CLA-00-030014; EDB-01-023364
Title: FBSimPac-simulation, design and costing of a coal fired fluidized
      bed combustor
Author(s): Hadley, T. (CSIR, Pretoria (South Africa))
Title: Coal - the future. 12th international conference on coal research.
Technical papers
Original Series Title: SAIMM symposium series S26
Conference Title: 12. international conference on coal research (ICCR)
Conference Location: Sandton (South Africa)
                                                                  Conference Date: 12 - 15 Sep
      2000
                Johannesburg (South Africa) South African Institute of Mining
Publisher:
and Metallurgy
Publication Date: 2000
p 247-252 (318 p)
ISBN: 1-919783-17-2
Language: English
...Abstract: pulp industries, the CSIR has developed advanced software which facilitates plant design and costing. This software, FBSimPac, has been custom -developed for fluidized bed applications with special consideration for coal fired, or coal and waste co-fired
      systems. An...
5/3,K/77 (Item 2 from file: 103) DIALOG(R)File 103:Energy SciTec
(c) 2005 Contains copyrighted material. All rts. reserv.
               EDB-95-090094
Title: Use of communication architecture test bed to evaluate data network
      performance
Author(s): Clapp, N.E. Jr.; Swail, B.K. (Oak Ridge National Lab., TN (United States)); Naser, J.A. (Electric Power Research Institute, Palo
Alto, CA (United States))
Title: Proceedings: Distributed digital systems, plant process computers,
      and networks
Corporate Source: Electric Power Research Inst., Palo Alto, CA (United
Conference Title: Distributed digital systems workshop on plant process
      computer and networks
Conference Location: Charlotte, NC (United States)
                                                                             Conference Date: 16-18
      Aug 1994
Publication Date: Mar 1995
p 20.1-20.11 (446 p)
Report Number(s): EPRI-TR-104913 Contract Number (DOE): AC05-840R21400
                                                    CONF-9408170--
Language: English
...Abstract: using commercial network simulation packages. Network simulators allow the resolution of major design issues in software without the expense of purchasing costly hardware components. An effective communication architecture to bed consists of simulators
      that can model and simulate network performance at both a broad and a
      fine level of detail. Using a network simulator...
5/3,K/78 (Item 3 from file: 103)
DIALOG(R)File 103:Energy SciTec
(c) 2005 Contains copyrighted material. All rts. reserv.
03824367
               EDB-95-068135
Title: Theoretical and experimental considerations for coal log pipelines control systems - preliminary studies
Author(s): Nair, S.S.; Wu, Jianping (Univ. of Missouri, Columbia, MO
      (United States))
Title: Proceedings of the 18th international technical conference on coal
utilization fuel systems
Conference Title: 18. international technical conference on coal
      utilization and fuel systems
Conference Location: Clearwater, FL (United States)
                                                                               Conference Date:
      26-29 Apr 1993
```

Ginger R. DeMille

Publisher: Washington, DC (United States) Coal Slurry Technology Association

Publication Date: 1993

p 747-758 (926 p) Report Number(s): CONF-930413--

Language: English

...Abstract: periods of time in an automatic mode. The demonstration unit is used as a test bed to gain experience for the ongoing task of designing subsystems and associated control hardware and software for a large-scale coal log pipeline system.

(Item 1 from file: 240) 5/3, K/79DIALOG(R) File 240: PAPERCHEM (c) 2005 Elsevier Eng. Info. Inc. All rts. reserv.

00408219 PAPERCHEM NO: GA3701214

Money Saved On Every Job

Lawler, Brian

SOURCE: Printwear Magazine 3, no. 7: 40, 42-4, 46 (Apr 1990). [Engl.]

... scanners have control over contrast, gray-scale threshold and sensitivity. Most of the better flat-beds have the ability to filter scanned information through customized software filters to modify gray-scale recording seen by the CCD during the scan.

(Item 1 from file: 248) 5/3,K/80 DIALOG(R) File 248: PIRA (c) 2005 Pira International. All rts. reserv.

00675999 Pira Acc. Num.: 20260995
Title: The puzzle of putting RFID tags on beer: the US brewing industry has unique problems when it comes to meeting RFID mandates

Authors: Roberti M

Source: RFID J. 8 Feb. 2005, 2pp

Publication Year: 2005

Document Type: Journal Article Language: English

...Abstract: distributors have installed sophisticated technology, a large number are small affairs which have trouble with **online ordering** systems. The brewer ships **pallet** loads to distributors who break them down and assemble new pallet loads, possibly having many...

5/3,K/81 (Item 2 from file: 248) DIALOG(R)File 248:PIRA (c) 2005 Pira International. All rts. reserv.

0664308 Pira Acc. Num.: 20251268 Title: From the roll directly into the storeroom of the customer 00664308 Authors: Dietze G

Source: Allg. Pap.-Rundsch. vol. 128, no. 7, 8 Apr. 2004, pp 23-24 (C, K, S) ISSN: 0002-5917

Publication Year: 2004

Document Type: Journal Article

Language: German

.. Abstract: Kappa RapidCorr to ship 80% of its output of approximately 120 truck loads/d without pallets . Trucks are loaded and unloaded automatically within 90s. Customers are supplied with the necessary Puzzle software by email. (1 fig)

(Item 3 from file: 248) 5/3, K/82DIALOG(R) File 248: PIRA (c) 2005 Pira International. All rts. reserv.

Ginger R. DeMille 00658894 Pira Acc. Num.: 20246720
Title: Container Advantage from HighJump Software: empowers companies to intelligently load cartons, pallets, trailers and ocean containers Authors: Anon Source: 3M press release, 28 Apr. 2004, 3pp Publication Year: 2004 Document Type: Pamphlet Language: English ...Abstract: is to reduce operating/transportation costs, decrease product damage, and simplify the process of building customer specific cartons and pallets . The Web based application includes such key features as a powerful, rules based engine to allow the... (Item 4 from file: 248) 5/3, K/83DIALOG(R) File 248: PIRA (c) 2005 Pira International. All rts. reserv. Pira Acc. Num.: 20218884 Title: Eight into one: storage and distribution in the food industry Authors: Anon Source: Storage Handl. Distrib. vol. 46, no. 9, Sept. 2002, pp 50-51 ISSN: 0039-1832 Publication Year: 2002 Document Type: Journal Article Language: English ...Abstract: handling system at the heart of the operation encompasses goods in, high bay storage and **order** picking, all linked by a **pallet** conveyor **network**. Automatic unloading trailers are used to transport 70% of incoming pallets, the remaining 30% being... 5/3,K/84 (Item 5 from file: 248) DIALOG(R)File 248:PIRA (c) 2005 Pira International. All rts. reserv. Pira Acc. Num.: 20196823 Title: Software completes pallet loading range Authors: Anon Source: Packag. Mag. vol. 4, no. 16, 23 Aug. 2001, p. 14 ISSN: 0267-6117 Publication Year: 2001 Document Type: Journal Article Language: English ...Abstract: control any number of manual and automated machines. Extra units can be added without extra software purchases. Pallets labelled comply with EAN-128 requirements and can have a unique SSCC18, or Serial Shipping... 5/3,K/85 (Item 6 from file: 248)
DIALOG(R)File 248:PIRA (c) 2005 Pira International. All rts. reserv. 0558668 Pira Acc. Num.: 20158900 Title: A neat and stylish delivery 00558668 Authors: Anon Source: Liquid Foods Int. vol. 4, no. 1, Jan. 2000, p. 37 Publication Year: 2000 Document Type: Journal Article Language: Énglish

5/3, K/86 (Item 7 from file: 248)

...Abstract: to offer a continuous process for producing and arranging prepack multipacks on finished point of sale display pallets . Programmable multipack software is used for arranging packs into designed layers. Reported benefits include handling small four, six...

DIALOG(R) File 248: PIRA

(c) 2005 Pira International. All rts. reserv.

Pira Acc. Num.: 20148516

Title: System tracks location of rental IBCs

Authors: Anon

Source: Packag. (Aust.) Aug. 1999, p. 28

Publication Year: 1999

Document Type: Journal Article Language: English

...Abstract: Paltrack, a new fully integrated auto data capture system for intermediate bulk containers, crates and pallets. Paltrack provides customers with a paperless transfer system with an online facility to manage and track down the precise location of Pallecons anywhere in the supply...

5/3, K/87(Item 8 from file: 248)

DIALOG(R) File 248: PIRA

(c) 2005 Pira International. All rts. reserv.

Pira Acc. Num.: 20063347

Title: The computer makes packaging simpler

Authors: Anon

Source: Austropack no. 7, 1996, pp 4-6 ISSN: 0005-0563

Publication Year: 1996

Document Type: Journal Article Language: German

Abstract: Multiscience GmbH's (Germany) Multipack is a software package designed to optimise pallet loading. It provides the best loading configurations for square, round or hexagonal packs or collations on pallets of given load capacity within...

5/3,K/88 (Item 9 from file: 248) DIALOGORY File 248:PIRA

(c) 2005 Pira International. All rts. reserv.

0354260 Pira Acc. Num.: 10289544 Pira Abstract Numbers: 08-93-PT02530 Title: FIRST TO THE BAR

Authors: Anon

Source: Screen Process vol. 43, no. 3, Mar. 1993, p. 4 ISSN: 0953-3338

Publication Year: 1993

Document Type: Journal Article Language: English

...Abstract: products, for roll-label printers. The bar codes are product code, using EAN-13 standard, customer order number, and pallet serial number. Samuel Jones has updated in-house software running on an IBM AS 400 computer to meet EPSMA bar coding principles for pallet...

5/3,K/89 (Item 10 from file: 248) DIALOG(R)File 248:PIRA

(c) 2005 Pira International. All rts. reserv.

00150369 Pira Acc. Num.: 7130854 Pira Abstract Numbers: 03-86-03451

Title: TRANSPORT WITH LITTLE PACKAGING

Authors: Anon

Source: Pack Rep. no. 7-8, 5 Aug. 1986, pp 32, 34-40

ISSN: 0342-3743

Publication Year: 1986

Document Type: Journal Article

Language: German

..Abstract: and Bluhm's Labelex EY 239, an electronic label-printing and design system. The Dilas software system for designing pallet -loading frames was also demonstrated.

?

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? show files;ds
File 15:ABI/Inform(R) 1971-2005/Dec 01
           (c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Dec 01
           (c) 2005 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2005/Dec 01 (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
           (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Dec 01 (c) 2005 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Dec 01
(c) 2005 The Gale Group
File 13:BAMP 2005/Nov W2
           (c) 2005 The Gale Group
File 75:TGG Management Contents(R) 86-2005/Nov W4
           (c) 2005 The Gale Group
       95:TEME-Technology & Management 1989-2005/Oct W4
           (c) 2005 FIZ TECHNIK
Set
         Items
                   Description
               MATTRESS OR MATTRESSES OR BED OR BEDS OR FUTON? ? OR PALLI-
ASSE OR PALLET? ? OR (SURFACE OR MATERIAL? ? OR MAT OR MATS)(-
3N)(SLEEP? OR RESTING OR (LAY OR LIE OR REST)()(ON OR UPON)) -
OR AIRBED? ? OR FEATHERBED? ?
        370522
s1
                 S1(8N)(SELL OR SELLING OR SELLS OR SALE OR BUY OR BUYING OR BUYS OR PURCHASE OR PURCHASING OR PURCHASES OR ORDER?)
S2
         17381
         11234
                   $1(8n)(CONFIGUR? OR DESIGNING OR CUSTOM?)
S3
               (S2 OR S3)(8N)(INTERNET OR WEB OR WEBSITE? OR WEBPAGE? OR - WEB()(SITE? OR PAGE?) OR HOMEPAGE OR ONLINE OR ON()LINE OR NE-
          1181
54
               TWORK OR SOFTWARE OR CYBERSPACE OR (E OR ELECTRONIC)()(COMMER-
               CE))
            903
                   $4 NOT PY>2002
S5
            577
                   S5 NOT (TEST()BED? ? OR TESTING OR BED()TOPOGRAPHY)
S6
                   RD (unique items)
S7 NOT (PALLET? ? OR BED()HOSPITAL)
S7
            335
            164
S8
                                                  considered and 12/4/00
S9
            164
                   RD (unique items)
                   S9 NOT PY>2002
S10
            164
? t10/3,k/all
10/3,K/1 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.
02329830 100088906 Florida IDN will install materials system developed by PeopleSoft, Cap
Gemini
Anonymous
Hospital Materials Management v27n1 PP: 5 Jan 2002
ISSN: 0888-3068 JRNL CÖDE: HMA
WORD COUNT: 147
...TEXT: major vendors: PeopleSoft, Pleasanton, Calif., and Cap Gemini
Ernst & Young, New York.
The integrated delivery network includes Sarasota Memorial Hospital, 845
beds .
In November 2001 the system agreed to purchase Healthevalue, which
includes Internet applications for materials management, financial
management and human resources, as well as consulting, training and...
10/3,K/2 (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.
02325869 86067919
Intelligent systems in manufacturing: current developments and future
prospects
Meziane, Farid; Vadera, Sunil; Kobbacy, Khairy; Proudlove, Nathan Integrated Manufacturing Systems v11n4 PP: 218-238 2000
```

ISSN: 0957-6061 JRNL CODE: ING

WORD COUNT: 12994

...TEXT: In the same period, KBS were also used for the design of boilers circulating fluidised beds for (Mitra et al., 1993) and for designing computer network topologies (Pierre, 1993).

Basu et al. (1995) used an expert system for the design of...

10/3,K/3 (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02174229 73765417
Switch to online buying proves effective, but process takes some getting used to
Anonymous
Hospital Materials Management v26n6 PP: 4 Jun 2001
ISSN: 0888-3068 JRNL CODE: HMA
WORD COUNT: 251

ABSTRACT: South Bay Hospital, Sun City Center, FL, 112 beds, has become the 100th member of HealthTrust Purchasing Group, Nashville, TN, to sign up for online purchasing. Since March 16, the materials management department has been using the ReqsTM system from... TEXT: South Bay Hospital, Sun City Center, Fla., 112 beds, has become the 100th member of HealthTrust Purchasing Group, Nashville, Tenn., to sign up for online purchasing.

As a member of HCA-The Healthcare Co., also in Nashville, South Bay purchases...

10/3,K/4 (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02160831 72725543
Java on the Web
Roberti, Roberta
Link - up v18n3 PP: 14-15 May/Jun 2001
ISSN: 0739-988X JRNL CODE: LUP
WORD COUNT: 2095

...TEXT: monarchmountaincoffee.com] offers one organic. Its coffee is "mountain-air roasted" in a fluid-air bed roaster. Free shipping on all Internet orders. Gift packs.

Moonflower Coffee [www.moonflower. corn] has a respectable list of choices at great...

10/3,K/5 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

02155209 71694640 Customer relationship management and you Anonymous IIE Solutions v33n4 PP: 34-35 Apr 2001 ISSN: 1085-1259 JRNL CODE: INE WORD COUNT: 2382

...TEXT: to blur the lines between CRM, ERP, and ecommerce applications.

Recently, my wife attempted to **purchase** a dog **bed** for our new pooch from an **online** pet store. After she had entered order information on the Web pages, the browser locked...

10/3,K/6 (Item 6 from file: 15)

DIALOG(R)File 15:ABI/Inform(R) (c) 2005 ProQuest Info&Learning. All rts. reserv.

02069273 62037125 Always on, always available

Spencer, Theodore Fortune v142n8 PP: 287-288 Oct 9, 2000 ISSN: 0015-8259 JRNL CODE: FOR

WORD COUNT: 1243

...TEXT: s apartment in lower Manhattan it's another story. He might stay up until midnight designing Web pages and then roll out of bed late and stumble over to click on the 35-inch TV near one of his...

10/3,K/7 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R) (c) 2005 ProQuest Info&Learning. All rts. reserv.

02054972 57783252 Economy boosts hard lines Anonymous Chain Store Age PP: A30-A32 Aug 2000 ISSN: 1087-0601 JRNL CODE: CSA WORD COUNT: 2017

..TEXT: Although slow out of the gate, home-chain retailers are also increasingly turning to the Internet as a means to augment customer -service capabilities. Bed Bath & Beyond ventured into the e - commerce realm by launching what it

(Item 8 from file: 15) 10/3, K/8DIALOG(R) File 15: ABI/Inform(R) (c) 2005 ProQuest Info&Learning. All rts. reserv.

02052407 57914862 Tenet begins registering hospitals to buy med-surg products on Promedix site **Anonymous** Hospital Materials Management v25n7 PP: 3 Jul 2000 ISSN: 0888-3068 JRNL CODE: HMA WORD COUNT: 315

...TEXT: Paramount, Calif., 184 beds; and East Cooper Regional Medical Center, Mt. Pleasant, S.C., $100\ \ beds$.

So far, materials managers seem to like buying online . "We now spend far less time processing orders and more time on strategic issues such...

10/3,K/9 (Item 9 from file: 15)
DIALOG(R)File 15:ABI/Inform(R) (c) 2005 ProQuest Info&Learning. All rts. reserv.

02031374 54631682 Passing the white glove test Franco, Mark Del Catalog Age v17n7 PP: 55 Jun 2000 ISSN: 0740-3119 JRNL CODE: CTA WORD COUNT: 489

...TEXT: a liaison between Garnet Hill and its Westborough, MA-based courier NationStreet, which has a **network** of 1,000 local carriers nationwide. Garnet Hill **beds** are made to **order** in North Carolina, so NationStreet must coordinate with the manufacturer for pick-up and delivery

 $10/3, \kappa/10$ (Item 10 from file: 15) DIALOG(R)File 15:ABI/Inform(R) (c) 2005 ProQuest Info&Learning. All rts. reserv.

01-Dec-05 3 02:43 PM 02026602 54827488
Gunning for the heavy weights in national delivery
Stein, Nicholas
Fortune v141n12 PP: 322 Jun 12, 2000
ISSN: 0015-8259 JRNL CODE: FOR
WORD COUNT: 610

...TEXT: Fund, and others so that it could establish a foothold serving the burgeoning business of \mathbf{e} - commerce . Thanks to customers like mattress giant Simmons, upscale catalog house Garnet Hill, and e-tailers furniture.com, Mercata, and Amazon...

10/3,K/11 (Item 11 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01999349 51393278
Barron's online: Bed Bath & buy?
Twitchell, Evelyn Ellison
Barron's v80n12 PP: 46 Mar 20, 2000
ISSN: 1077-8039 JRNL CODE: BA

Barron's online: Bed Bath & buy?

10/3,K/12 (Item 12 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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O1988808 50130076
Don't ignore interactive promotions
Patti, Steve
USBanker v110n2 PP: 58 Feb 2000
ISSN: 0148-8848 JRNL CODE: USI
WORD COUNT: 682

...TEXT: alone isn't a marketing device. It must be promoted.

Consider offering personal financial management **software** as an incentive to new **customers** .

Accrual loyalty programs can be bed to customer use of the site.

Interactive premiums should complement the current marketing strategies.

ABOUT THE WRITER...

10/3,K/13 (Item 13 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

O1965866 47147736
Integrating content and commerce
Freedman, Lauren
Catalog Age v16n13 PP: 69 Dec 1999
ISSN: 0740-3119 JRNL CODE: GBAMA
WORD COUNT: 1178

...TEXT: com creatively combines pet-related tips-from vaccination recommendations to articles such as "Choosing a **Bed** for Your Cat to Curl Up On"-with **selling** products to help readers act upon the advice.

Online pharmacy Drugstore.com provides a solution-driven approach to Web marketing by combining advice and...

10/3,K/14 (Item 14 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01961973 46793480
'Tis the season for E-retailing
Peppers, Don; Rogers, Martha
Sales & Marketing Management v151n12 PP: 30-32 Dec 1999
ISSN: 0163-7517 JRNL CODE: SAL
WORD COUNT: 895

...TEXT: the Internet.

Originally, the company planned to sell only smaller, easily shipped items over the **Web** using UPS for delivery. Consumers who wanted to **purchase** mainstay larger items, such as **beds**, sofas, and tables, would be directed to their nearest retail outlet. But in May Chairman...

10/3,K/15 (Item 15 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

O1906045 O5-57037
Internet buying left up to the pioneers, for now DeJohn, Paula
Hospital Materials Management v24n10 PP: 1, 9+ Oct 1999
JRNL CODE: HMA
WORD COUNT: 1592

...TEXT: some cases, pointing out the pitfalls.

A two-hospital system in Lincoln, Neb., totalling 583 **beds**, Bryan has been **buying** medicalsurgical supplies on the **Internet** since May 1998, getting extra discounts by ordering through a site run by Hewlett-Packard

10/3,K/16 (Item 16 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01605798 02-56787 Where great ideas come from Greco, Susan Inc. v20n5 PP: 76-86 Apr 1998 ISSN: 0162-8968 JRNL CODE: INO WORD COUNT: 1904

...TEXT: success (read Beanie Babies), are the most obvious of those endangered species. And just try selling anything from batteries to beds over a toll-free line (or the Internet) and you'll find yourself reduced to me-too status. "The cycle of growth, of...

10/3,K/17 (Item 17 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(C) 2005 ProQuest Info&Learning. All rts. reserv.

01395473 00-46460
Achieving incremental volume increases
Belt, Judith E
Healthcare Financial Management v51n4 PP: 43-47 Apr 1997
ISSN: 0735-0732 JRNL CODE: HFM
WORD COUNT: 1580

...TEXT: of these alternatives. Managed care organizations may be most willing to consider limitations on licensed **beds** since this allows them some flexibility in **designing** the **network**.

With contract provisions that limit the size and configuration of a network, the concept of...

10/3,K/18 (Item 18 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01386323 00-37310 Kmart sells Everyday on Web Halverson, Richard

Discount Store News v36n5 PP: 1, 92 Mar 3, 1997

ISSN: 0012-3587 JRNL CODE: DSN

WORD COUNT: 932

ABSTRACT: Kmart has put its Martha Stewart bed and bath brand for sale on its Web site at www.kmart.com. Cyber shoppers will pay what Kmart describes as a modest shipping...
...TEXT: is that Kmart tiptoed into the world of cyber retailing by putting its Martha Stewart bed and bath brand for sale on its Web site at www.kmart.com.

In another facet of its brand strategy, Kmart launched a mail...

10/3,K/19 (Item 19 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(C) 2005 ProQuest Info&Learning. All rts. reserv.

01273597 99-22993
Integrated health care delivery systems take the cautious approach to forming their own group purchasing organizations
Anonymous
Hospital Materials Management v21n8 PP: 3 Aug 1996
JRNL CODE: HMA
WORD COUNT: 614

...TEXT: the largest hospital management company in the United States, with 196 hospitals representing 43,396 **beds** and annual **purchasing** volume of \$2 billion.

Unified Healthcare **Network** is a group of affiliated Catholic hospitals with no centralized purchasing arrangements.

The Chicago Health...

10/3,K/20 (Item 20 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 Proquest Info&Learning. All rts. reserv.

O1183178 98-32573
The future of electronic retail
Pellet, Jennifer
Discount Merchandiser v36n1 PP: 36-46 Jan 1996
ISSN: O012-3579 JRNL CODE: DMD
WORD COUNT: 3883

...TEXT: question you can think of and answers to those questions," says a spokesperson for Diala- Mattress. "Originally the site did offer buying online, but there were too many questions left unanswered so we took away that capability and...

10/3,K/21 (Item 21 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01151033 98-00428
IS springs into action at bed supplier
Hoffman, Thomas
Computerworld v30n5 PP: 69-72 Jan 29, 1996
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 708

 \dots TEXT: s effective use of communications technologies, such as AT&T Corp.'s Automated Call Distribution software . The company uses the

Ginger R. DeMille

product to route customer calls among Dial-A- Mattress ' call centers here and in Maryland and Florida.

By evenly distributing customer calls among "bedding...

10/3,K/22 (Item 22 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01047092 96-96485 Where Sears wants America to shop now Chandler, Susan Business Week n3428 PP: 39 Jun 12, 1995 ISSN: 0739-8395 JRNL CODE: BWE

...ABSTRACT: shoppers visiting malls has tailed off since 1990, as has mall construction. Sears Homelife will sell all of Sears' furniture and mattresses . A network of dealer stores featuring electronics, appliances, and home and garden gear is also being developed...

10/3,K/23 (Item 23 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00982541 96-31934 Kmart, Dial-A-Mattress go online Gattuso, Greg Direct Marketing v57n10 PP: 9-10 Feb 1995 ISSN: 0012-3188 JRNL CODE: DIM WORD COUNT: 278

...TEXT: Prodigy network beginning mid-February.

During the first 11 months of 1994, 104 people purchased **beds online** from Dial-A- **Mattress**, with an average **order** size of \$557, officials said, which is higher than the company average order size of...

10/3,K/24 (Item 24 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

00673533 93-22754
Hospital customizes software to achieve internal needs
Hard, Rob
Hospitals v67n2 PP: 46 Jan 20, 1993
ISSN: 0018-5973 JRNL CODE: HPT
WORD COUNT: 603

...TEXT: by customizing packaged software. In opting to rely on internal information systems (IS) staff to **customize software** without the assistance of vendors, 746- **bed** Allegheny faces both risks and rewards.

On one hand, it's beneficial for hospital computer...

10/3,K/25 (Item 25 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 Proquest Info&Learning. All rts. reserv.

00673530 93-22751
Change is not an option: Spurred by health care reform, boards revamp their roles
Hudson, Terese
Hospitals v67n2 PP: 36-41 Jan 20, 1993
ISSN: 0018-5973 JRNL CODE: HPT
WORD COUNT: 3114

...TEXT: of activity."

Ginger R. DeMille

A bigger board. Integration of care can result in different kinds of board configurations. In Nova Scotia, for example, the 160-bed Valley Regional Hospital is assembling a community care network incorporating outlying providers. The board has grown as a result. While CEO Mosher says a...

10/3, K/26(Item 26 from file: 15) DIALOG(R) File 15: ABI/Inform(R) (c) 2005 ProQuest Info&Learning. All rts. reserv.

00672372 93-21593 Changes ahead as hospital boards shift focus Hudson, Terese Trustee v46n1 PP: 6-9 Jan 1993 ISSN: 0041-3674 JRNL CODE: TST WORD COUNT: 3336

...TEXT: o: activity."

A BIGGER BOARD. Integration of care can result in different kinds of board configurations. In Nova Scotia, for example, the 160-bed Valley Regional Hospital is assembling a community care network incorporating outlying providers. As a result, the board has grown. While CEO Mosher says a...

10/3,K/27 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 93444795 (USE FORMAT 7 FOR FULLTEXT) New Spiegel catalog targets bed, bath. Sloan, Cărole Home Textiles Today, v24, n8, p1(2) Oct 21, 2002 Language: English Record Type: Fulltext

Document Type: Magazine/Journal; Trade word Count: 463 Word Count:

... catalog drops. "And the return rate is about the same as the catalog." The new **bed** and bath "is being mailed mostly to our **customer** file and **website** users," Matson added.

10/3,K/28 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 91499743 10111637 Lorraine puts headboard on Web. (Lorraine Furniture Co.) Perry, David Furniture-Today, v27, n2, p44(1) Sept 9, 2002 Language: English Record Type: Abstract Document Type: Magazine/Journal; Trade

ABSTRACT:

Lorraine Furniture Co., which sells upholstered head boards to department stores and mattress producers, has introduced its products through its new Web site. The Web site will allow customers to order the company's products through the Internet.

10/3,K/29 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

09991983 Supplier Number: 90359184 (USE FORMAT 7 FOR FULLTEXT)
Shands selects McKesson to provide software, equipment for medication.
(Hospital Purchasing).(Shands Hospital at University of Florida hires McKesson Corp.)(Brief Article) Hospital Materials Management, v27, n8, p5(1)

August, 2002 Language: English Record Type: Fulltext Article Type: Brief Article Document Type: Newsletter; Trade Word Count: (USE FORMAT 7 FOR FULLTEXT) TEXT: Shands Hospital at the University of Florida, Gainsville, Fla., 570 beds, in May signed a contract to purchase software designed to automate the process of ordering and administering medications. (Item 4 from file: 16) $10/3, \kappa/30$ DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv. 09990684 Supplier Number: 90359186 (USE FORMAT 7 FOR FULLTEXT)
Pennsylvania hospitals will sell used equipment online with AuctionMart.
(Hospital Purchasing).(Brief Article) Hospital Materials Management, v27, n8, p5(1) August, 2002 Record Type: Fulltext Language: English Article Type: Brief Article Document Type: Newsletter; Trade Word Count: (USE FORMAT 7 FOR FULLTEXT) TEXT: Centre Community Hospital, State College, Pa., 200 beds , in May began selling its used medical equipment through the AuctionMart.com Web run by Intellamed, Bryan, Texas. (Item 5 from file: 16) 10/3, K/31DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv. 09936968 Supplier Number: 89378339 (USE FORMAT 7 FOR FULLTEXT)
Alabama hospital plans to use software from MDS Nordion to manage cancer unit. (Hospital Purchasing).(Brookwood Medical Center)(Brief Article)
Hospital Materials Management, v27, n7, p4(1) July, 2002 Language: English Record Type: Fulltext Article Type: Brief Article Document Type: Newsletter; Trade Word Count: 68 (USE FORMAT 7 FOR FULLTEXT) TEXT: Brookwood Medical Center, Birmingham, Ala., 586 beds, in May signed an agreement to purchase clinical software for its cancer center. 10/3,K/32 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv. Supplier Number: 88831990 (USE FORMAT 7 FOR FULLTEXT) 09925660 N.Y. hospitals pay tribute to 9-11 supporters through film. (Brief Article) Modern Healthcare, v32, p36 July 8, 2002 Language: English Record Type: Fulltext Article Type: Brief Article Document Type: Magazine/Journal; Trade Word Count: 944 Word Count: ... New York. Anna Reilly, a South Bend, Ind., mother of three harnessed her considerable community **network** to **buy** a new ambulance for 349-**bed** Cabrini Medical Center, which lost an emergency medical technician, Mark Sullins, and the ambulance he...

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10/3,K/33 (Item 7 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
09869862 Supplier Number: 87373687 (USE FORMAT 7 FOR FULLTEXT) The communicators. (The UK Top 50 2002).
Internet Magazine, p36(2)
June, 2002
Language: English Record Type: Fulltext Document Type: Magazine/Journal; General Trade
Word Count:
                     1000
            any:
           Who is your Net hero?
           Whoever set up Audiogalaxy.com
           What was your last online purchase?
A cat bed from Pets Direct UK.
           Sum up the past year in three words...
Tough, successful, rewarding...
10/3,K/34 (Item 8 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
                   Supplier Number: 87414900 (USE FORMAT 7 FOR FULLTEXT)
Hospitals take materials management to the Web using Geac business
software. (Hospital Purchasing).(Brief Article)
Hospital Materials Management, v27, n6, p6(1)
June, 2002
Language: English
                                   Record Type: Fulltext
Article Type: Brief Article
Document Type: Newsletter; Trade
Word Count:
                      114
   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
Lee Memorial Health System, Fort Myers, Fla., 793 beds, in May agreed to purchase a new software package that will allow it to manage materials and other business functions on the Web.
10/3,K/35 (Item 9 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
09742249 Supplier Number: 85164039 (USE FORMAT 7 FOR FULLTEXT)
Breaking Up Is Hard to Do: 'Prenuptial' agreements about data ownership can head off a messy 'divorce' from vendors.
Briggs, Bill
Health Data Management, p76
May, 2002
Language: English
                                  Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count:
                      1218
... stipulation: the vendor acknowledges the customer owns the data," says John Hoyt, CIO at 176- bed Martha Jefferson Hospital, Charlottesville, Va. "And the customer acknowledges the vendor owns the right to the software and that it's being licensed to us for a specific region."
period."
           Getting stuck
           Hoyt...
                        (Item 10 from file: 16)
  10/3, K/36
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
                   Supplier Number: 84989099 (USE FORMAT 7 FOR FULLTEXT)
Brilliant design. (web site design tips)
```

Internet Magazine, p42(6)
April, 2002
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 4741

... Scandinavian home furnishing store, lets you view its range of lovely sofas, coffee tables and beds, but you can't buy anything online. Just think how much better it would be if you could... www.ikea.co.uk...

10/3,K/37 (Item 11 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

09691416 Supplier Number: 84419170 (USE FORMAT 7 FOR FULLTEXT)
HISPANIC-AMERICANS.(Internet shopping, home furnishings)(Brief
Article)(Statistical Data Included)
Honores, Crystal
HFN The Weekly Newspaper for the Home Furnishing Network, p24S
March 11, 2002
Language: English Record Type: Fulltext
Article Type: Brief Article; Statistical Data Included
Document Type: Magazine/Journal; General Trade
Word Count: 512

... on its Web site that, as of Feb. 21, takes consumers directly to Fingerhut's **online** store. There, they can **buy** a wide range of home products, including furniture, **bed** and bath textiles, small kitchen appliances, lighting and home decor.

It remains to be seen...

10/3,K/38 (Item 12 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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09642714 Supplier Number: 83983393 (USE FORMAT 7 FOR FULLTEXT)
McKesson Corp.(sold 121 copies of its Horizon Clinical software in
2001)(Brief Article)
Hospital Materials Management, v27, n3, p14(1)
March, 2002
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Newsletter; Trade
Word Count: 279

... an integrated clinical repository, medication safety information, and more than 800 clinical guidelines.

One early customer was Presbyterian Healthcare Services,
Albuquerque, N.M., 453 beds. The hospital purchased \$21.7 million in software and related services with a goal of enhancing efficiency and patient safety.

"We chose McKesson...

10/3,K/39 (Item 13 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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09454777 Supplier Number: 83071287 (USE FORMAT 7 FOR FULLTEXT)
Taubman Finds Secret to Web Success: 'Good Deals' Win Out Over Sizzle,
Flash.
PR Newswire, pDEW00720022002
Feb 20, 2002
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1041

 \dots phone order requests from as far away as Texas and New York for items like $\,$ Bed $\,$ Head pajamas and personalized gift baskets after

customers read about them on the Web site ."
 More Website Features
 The Taubman Web sites also offer many additional shopper-pleasing features, such as a...

10/3,K/40 (Item 14 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

09319017 Supplier Number: 81218917 (USE FORMAT 7 FOR FULLTEXT) Bringing up mother. (Cover Story).
Benady, David
Marketing Week, v24, n44, p22(3)
Dec 13, 2001
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1899

... has now set up his own branding agency called Hotsuma, says he cannot envisage Mother **selling** out or getting into **bed** with a **network** . But he adds: "It is very good at creating a myth about itself that people

10/3,K/41 (Item 15 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

09257037 Supplier Number: 80591920 (USE FORMAT 7 FOR FULLTEXT) SEALY HEEDS THE CALL FOR AID. Kunkel, Karl HFN The Weekly Newspaper for the Home Furnishing Network, p14 Oct 15, 2001 Language: English Record Type: Fulltext Document Type: Magazine/Journal; General Trade Word Count: 208

... will also donate \$5 to the American Red Cross on behalf of every consumer who **purchases** a Sealy **bed** and registers the warranty **online** at Sealy.com. Based on past sales, that amount could exceed \$1 million, said Ron...

10/3,K/42 (Item 16 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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09080022 Supplier Number: 79171602 (USE FORMAT 7 FOR FULLTEXT)
Firm Hoisted By Own Misspelling Petard In Domain Dispute.(Dial-A-Mattress vs Matress.com)
Bonisteel, Steven
Newsbytes, pNwSB0128901D
Oct 16, 2001
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 654

... for a mattress and that (Ultimate Search) should not be unfairly hindered from running a **Web site** directed to the **sale** of **mattresses** or the supply of information relating thereto," the panel wrote.

Dial-A-Mattress is at...

10/3,K/43 (Item 17 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

09075109 Supplier Number: 79131221 (USE FORMAT 7 FOR FULLTEXT)
Better Late Than Never For Internet Initiatives -- Competition and federal
mandates drive health-care players' online strategies.
Boyd, Jade

InternetWeek, p31 oct 15, 2001

Record Type: Fulltext

Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Word Count: 1896

is catching on is that it's becoming easier for hospitals to take part in online marketplaces using legacy systems. Bloomington Hospital, a 300-bed facility in Indiana, purchases about half of its supplies online through the online marketplace of its group purchasing organization (GPO), Novation.

Bob Majors, director of materials management, says...

10/3,K/44 (Item 18 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

08725816 Supplier Number: 75607556 PMC offers variety of software products. US Glass Metal & Glazing, p42(1) May, 2001 Language: English Record Type: Abstract

Document Type: Magazine/Journal; Trade

Word Count:

PMC has unveiled several software products for use in glass fabrication. The Bedmate **software** features **configurable** and efficient racking increase the load **bed** of the tempering furnace. The Optimate and windowmate solutions can be used in optimizing glass...

(Item 19 from file: 16) 10/3, K/45DIALOG(R) File 16:Gale Group PROMT(R)
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615

Supplier Number: 72047506 (USE FORMAT 7 FOR FULLTEXT) Zebra Technologies Certifies AccessVia as ZSI Partner. PR Newswire, pNA March 22, 2001 Language: English Record Type: Fulltext Document Type: Newswire; Trade

dynamic e-commerce applications, use sophisticated interactive merchandising techniques and deliver personalized e-mails. AccessVia customers include Target Corporation, Walgreens, Publix, Bed, Bath & Beyond; and Petco. AccessVia is on the Web at www.AccessVia.com. AccessVia, formerly known as ACCESS, took a new corporate name in...

10/3,K/46 (Item 20 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 70908311 (USE FORMAT 7 FOR FULLTEXT) Dial-A-Mattress launches mattress.com. (Brief Article) DSN Retailing Today, v40, n3, p8 Feb 5, 2001 Language: English Record Type: Fulltext Article Type: Brief Article Document Type: Magazine/Journal; Trade Word Count: 76

(USE FORMAT 7 FOR FULLTEXT) TEXT:

LONG ISLAND CITY, N.Y. -- Dial-A-Mattress has launched its Web mattress .com, where users can track orders or view previous purchases. The site offers a "virtual showroom" that allows users to see...

10/3, K/47(Item 21 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 69801883 (USE FORMAT 7 FOR FULLTEXT) Thomas Cook builds rapport. (Industry Trend or Event) Computer Weekly, p25 Jan 25, 2001 Language: English Record Type: Fulltext Document Type: Magazine/Journal; Trade

a good conversion rate from browsers to bookers. To tie up with tour operators and sell hotel beds from Web sites , ABC has had to develop a way of letting them keep hold of the

10/3,K/48 (Item 22 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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08300009 Supplier Number: 67372899 (USE FORMAT 7 FOR FULLTEXT) From our correspondent ... Thai plans for IT city in the Andaman.(Brief Article) Computer Business Review, v7, n4, p10 April, 1999 Language: English Record Type: Fulltext

Article Type: Brief Article Document Type: Newsletter; Trade Word Count: 649

1870

Word Count:

is no more hi-tech than a Pizzadelic (a pizzeria on Patong Beach that offers Internet access). Nice marketing gimmick to help sell the empty beds in the bungalows though." But even if it does give the impression of being somewhat...

10/3,K/49 (Item 23 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

08299649 Supplier Number: 67327310 (USE FORMAT 7 FOR FULLTEXT) HOSPITAL PURCHASING. Hospital Materials Management, v25, n7, p3 July, 2000 Language: English Record Type Document Type: Newsletter; Trade Word Count: 2230 Record Type: Fulltext

Paramount, Calif., 184 beds; and East Cooper Regional Medical Center, Mt. Pleasant, S.C., 100 beds .

So far, materials managers seem to like buying online . "We n spend far less time processing orders and more time on strategic issues online . "We now such...

...held in April in Dallas. * Kansas hospital becomes one of the first customers of new e commerce service Salina Regional Health Center, Salina, Kan., 385 beds , has shifted tract purchasing online , using a site provided by Omnicell.com, its contract purchasing online, in Palo Alto, Calif.

In March the hospital began...

10/3,K/50 (Item 24 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 69522061 (USE FORMAT 7 FOR FULLTEXT) It Used to be That Travelers Were Dying to Get Out of Their Hotel Rooms -- Now They Want to Take Them Home; Westin And W Brands Debut New Catalogues in Response to this Trend.

Business Wire, p2106

Jan 26, 2001

Record Type: Fulltext

Language: English Record Ty Document Type: Newswire; Trade

669 Word Count:

s heavenly bathrobe (plush terry or waffle weave) and a wooden tray for breakfast in bed . Guests can order via a toll free number (877.777.5418), online at www.westin-hotelsathome.com or via the catalogue's mail-in form. All major...

10/3,K/51 (Item 25 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

08170337 Supplier Number: 68365464 (USE FORMAT 7 FOR FULLTEXT)
Petsmart.com.(Grinch promotion)(Brief Article) Chain Store Age Executive with Shopping Center Age, v76, n12, p146 Dec, 2000 Record Type: Fulltext Language: English Article Type: Brief Article

Document Type: Magazine/Journal; Trade Word Count: 89

(USE FORMAT 7 FOR FULLTEXT) TEXT:

The Internet retailing arms of Best Buy and Bed Bath & Beyond as well as pure-plays buy .com and Petsmart.com are working with Visa U.S.A. and producers of The...

(Item 26 from file: 16) 10/3, K/52DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

08063108 Supplier Number: 67161915 (USE FORMAT 7 FOR FULLTEXT)
NET PROPHET: Revenge of the brick-and-mortar due in a mall near you this holiday season. (Industry Trend or Event) Davis, Jessica Infoworld, v22, n47, p102 Nov 20, 2000 Language: English Record Type: Full Document Type: Magazine/Journal; Trade Word Count: 770 Record Type: Fulltext

to spoil this cat who's been with me all of my adult life. The **web**, however, is a perfect place to **sell** something as specialized as a heated cat **bed**. Of course, all the major dot-com pet stores carried the device. After checking out...

...categories certainly weren't sure wins for e-commerce. Although selling a highly specialized item online such as a heated cat bed makes a lot of sense, selling pet food online doesn't. Why pay for shipping on a commodity item that is easier to pick...

...heated cat bed. Perhaps I would have been smarter to go to a more specialized online store. An e-tailer that sells only pet beds probably has a much lower overhead than a company that tries to do it all

02:43 PM

(Item 27 from file: 16) 10/3, K/53DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 67005744 (USE FORMAT 7 FOR FULLTEXT) 08053863 1-800-Mattress. Traffic World, v264, n7, p28 Nov 13, 2000

Language: English Record Type: Fulltext Document Type: Magazine/Journal; Trade

01-Dec-05 15 Word Count: 121

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

...and bedding retailers across the country to allow consumers to test bedding in showrooms and order mattresses online, the company said. The mattress retailer tested Exel Direct, a home delivery service launched by Exel in April, during its...

10/3,K/54 (Item 28 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

08022057 Supplier Number: 66701146 (USE FORMAT 7 FOR FULLTEXT) Flooz.com Braces for the Holidays With Brookstone.com - Flooz.com Teams Up with the Leading Specialty Retailer -. PR Newswire, pNA

Nov 8, 2000

Language: English Record To Document Type: Newswire; Trade Record Type: Fulltext

Word Count: 461

... lawn and garden, travel and leisure, and health and fitness. Brookstone.com is also the \mbox{web} exclusive source for Tempur-Pedic(R) pillows and mattresses .

"Flooz.com offers a winning pay-for-performance customer

acquisition model and a secure payment option, both of which perfectly fit with our overall...

10/3,K/55 (Item 29 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 65021906 (USE FORMAT 7 FOR FULLTEXT) web Tied. (Toyota Motor Corp.) (Brief Article) BOORSTEIN, JONATHAN Direct, v12, n11, p1 Sept 1, 2000 Article Type: Brief Article
Document Type: Magazine/Journal; Trade
word Count: 1232 Language: English Record Type: Fulltext

they are part of an integrated campaign, Brown explains.

Nevertheless, viewers are referred to the Web site to place orders for such disparate products as bed encasements and air filters. Other suggestions--like removing carpets from the rooms of dust mite...

10/3,K/56 (Item 30 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07830123 Supplier Number: 65367730 BlueLight.com to sell baby bedding items. Detroit News (MI, 1995), p4B(1) August 30, 2000 Language: English Record Type: Abstract

Document Type: Magazine/Journal; Trade

ABSTRACT:

...with Martha Stewart Living Omnimedia Inc to sell bedding for cribs and bassinets via the Internet. Online buyers will be able to purchase more than 100 bed and bath items from the Martha Stewart Everyday baby online store either at www.bluelight...

(Item 31 from file: 16) 10/3, K/57DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

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07768147 Supplier Number: 64980365 (USE FORMAT 7 FOR FULLTEXT)
Online, locally; HCA's Web sites try to join national clinical content with local hospitals' services, information.(Statistical Data Included)
Tieman, Jeff
Modern Healthcare, v30, p34
August 28, 2000
Language: English
                                       Record Type: Fulltext
Article Type: Statistical Data Included Document Type: Magazine/Journal; Professional Word Count: 1123
               appointment online.
Even content alone, however, appears capable of boosting traffic to a hospital's Web site. One of HealthGate's customers, 179-bed Montgomery General Hospital in Olney, Md., reports that traffic to its Web
site increased some...
10/3,K/58 (Item 32 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
 (c) 2005 The Gale Group. All rts. reserv.
07735500 Supplier Number: 63993824 (USE FORMAT 7 FOR FULLTEXT) I2S scans and 'restores' old books.(Product Announcement)
The Seybold Report on Publishing Systems, v29, n15, p58
July 17, 2000
Language: English Record Type:
Article Type: Product Announcement
Document Type: Newsletter; Trade
                                                                  Fulltext
Word Count:
                         317
    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...comprehensive equipment for scanning old books and restoring the image to good condition. The company sells a complete DigiBook system with a scanner, bed and software, or as Book Restorer software alone to work
with another scanner.
10/3,K/59 (Item 33 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
07709107 Supplier Number: 64161875 (USE FORMAT 7 FOR FULLTEXT) e-MedSoft.com acquires Resource Healthcare.(Company Business and Marketing)(Brief Article)
Infoworld, v22, n33, p36
August 14, 2000
Language: English Rec
                                        Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade Word Count: 96
    (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...Division with the integration of Resource Healthcare's experience in
pharmaceuticals and its 3,500- bed customer base, e-MedSoft officials said. The e-MedSoft software links doctors, hospitals, clinics, HMOs, insurance companies, financiers, and government agencies via Java-based
integration...
10/3,K/60 (Item 34 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
07556981 Supplier Number: 63326118 (USE FORMAT 7 FOR FULLTEXT) Travel Industry Leaders Use WebTrends to Keep Web Site Visitors Moving.
Business Wire, p2411
July 12, 2000
Language: English
                                        Record Type: Fulltext
```

01-Dec-05 17 02:43 PM

Document Type: Newswire; Trade

473

Word Count: 1141

Word Count:

.

... connecting consumers to the most comprehensive, up-to-date information available. Visitors can book reservations online, purchase gift certificates, e-mail innkeepers, locate bed and breakfasts and inns via map, and post questions and comments on bed and breakfasts...

10/3,K/61 (Item 35 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07524256 Supplier Number: 62761661 (USE FORMAT 7 FOR FULLTEXT)
Passing the white glove test.(Brief Article)
Del Franco, Mark
Catalog Age, v17, n7, p55
June, 2000
Language: English Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade

... a liaison between Garnet Hill and its Westborough, MA-based courier NationStreet, which has a **network** of 1,000 local carriers nationwide. Garnet Hill **beds** are made to **order** in North Carolina, so NationStreet must coordinate with the manufacturer for pick-up and delivery...

10/3, K/62 (Item 36 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07450888 Supplier Number: 62663559 (USE FORMAT 7 FOR FULLTEXT)
KCI Selects Firstwave's 100% Web-based CRM Solution.
PR Newswire, p7079
June 12, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 477

... applications, announced today that Kinetic Concepts Inc. (KCI), a provider of medical devices and specialty **beds**, has selected Firstwave's **web**-based **Customer** Relationship Management (CRM) solution to improve the effectiveness of its CRM processes. KCI is the...

10/3,K/63 (Item 37 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07320514 Supplier Number: 62020863 SINGAPORE: RAFFLES BUYS STAKE IN IBEXCO. Business Times (Singapore), p4 May 11, 2000 Language: English Record Type: Abstract Document Type: Newspaper; Trade

ABSTRACT:

...hospitality industry with Ibexco and expects to save 15-20% of its procurement costs by **buying** items like **beds**, chairs and glassware over the **Internet**. The investment is part of a S\$ 35 mn Raffles has set aside to invest...

10/3,K/64 (Item 38 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

07168549 Supplier Number: 61209382 (USE FORMAT 7 FOR FULLTEXT) Two views of e-commerce.(Brief Article) Maloney, Larry

Design News, v55, n7, p49 April 3, 2000 Language: English Rec Record Type: Fulltext Article Type: Brief Article Document Type: Magazine/Journal; Refereed; Academic Trade Word Count: 541 Word Count: ... its mattresses. After posting its online RFQ, Simmons found a supplier that could meet the **order** at a cost 7.3% below what the **mattress** company had to pay for a comparable **order** in 1999.

SupplierMarket.com's "SmartMatch" **software** searches for a fit between a buyer's requirements and detailed product specifications provided by... 10/3,K/65 (Item 39 from file: 16) DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. Supplier Number: 61236540 (USE FORMAT 7 FOR FULLTEXT) GO.com's GO Network and BedandBreakfast.com Join to Offer Comprehensive B&B Information. Business Wire, p1532 April 4, 2000 Language: English Record Ty Document Type: Newswire; Trade Word Count: 365 Record Type: Fulltext ... connecting consumers to the most comprehensive, up-to-date information available. Visitors can make reservations online , purchase gift certificates, e-mail innkeepers, locate bed and breakfasts and inns via map, and post questions and comments on bed and breakfasts... 10/3,K/66 (Item 40 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. 07018828 Supplier Number: 58632924 (USE FORMAT 7 FOR FULLTEXT) CLIK.COM, THE NEW VACATION. Leisure Travel News, v15, n43, p2 Dec 6, 1999 Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Record Type: Fulltext 42 Word Count: (USE FORMAT 7 FOR FULLTEXT) TEXT: ...VACATION travel web site of Michael Egan, chairman of theglobe.com, is a consumer site selling packages, cruises, bed & breakfasts and inns. Agents can link their web sites to clik.com and earn an as-yet-to-be-determined commission on sales. 10/3,K/67 (Item 41 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. 07011047 Supplier Number: 59140168 (USE FORMAT 7 FOR FULLTEXT) SURESOURCE TAKES VENDORS TO THE WEB.(Brief Article) REPORT, HFN HFN The Weekly Newspaper for the Home Furnishing Network, p10 Jan 17, 2000 Article Type: Brief Article
Document Type: Magazine/Journal; General Trade
Word Count: 383 where to Buy." Click the icon and the screen fills with logos of Kmart and **Bed** Bath & Beyond.

The second choice is " **Buying Online**." With a directly to a Conair store filled with the company's...

Online ." With a click, consumers go

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10/3, \kappa/68
                     (Item 42 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
06921003 Supplier Number: 58491338 (USE FORMAT 7 FOR FULLTEXT) Now That Y2K Switch Is Done, Let's Return To Fixing Core Systems.
American Banker, v165, n5, p12
Jan 7, 2000
Language: English
                              Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count:
                  558
           the people in banking were trained to serve the compliance officer,
not a demanding prospect.
E - commerce is great if you're selling books, trading stocks, or auctioning grandma's poster bed . Bill presentment (the paperless "order-ship-bill-pay" cycle) is a step in the right direction, but its implementation is...
                     (Item 43 from file: 16)
 10/3, K/69
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
                 Supplier Number: 58388004 (USE FORMAT 7 FOR FULLTEXT)
WEB SITES THAT DELIVERED - OR DIDN'T. (survey compares efficiency of online
  ordering services)
Seckler, Valerie
WWD, p17
Dec 20, 1999
Language: English
                              Record Type: Fulltext
Document Type: Magazine/Journal; Trade Word Count: 1191
Word Count:
           com, bn.com and officedepot.com, while taking two business days to
arrive were goods ordered online via Zale; Talbots; Bed, Bath & Beyond; Office Max; cozone.com, and one of two items bought on gap.com...
                      (Item 44 from file: 16)
 10/3,K/70
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
                Supplier Number: 56697308 (USE FORMAT 7 FOR FULLTEXT)
Select Comfort Signs Agreement With America Online; Christensen Promoted to
   Senior Vice President of e-commerce.
Business Wire, p0349
Oct 21, 1999
Language: English
                               Record Type: Fulltext
Document Type: Newswire; Trade
Word Count:
                    506
... president of e-commerce at Select Comfort. "We've learned that consumers are eager to purchase our air beds, pillows and other bedding accessories online," said Christensen. "We expect e-commerce to be a significant growth area for Select Comfort...
 10/3, K/71
                     (Item 45 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
06733339 Supplier Number: 56534333 (USE FORMAT 7 FOR FULLTEXT) Ready, net, go. (The New York Times' coverage of e-commerce)
Boorstein, Jonathan
Direct, v11, n13, p6(1)
Oct, 1999
Language: English Record Type: Full Document Type: Magazine/Journal; Trade
                               Record Type: Fulltext
Word Count:
                  400
```

Store's new spinoff, the Pillow Source Book, as a point of departure.

"You can buy cashmere-upholstered mattresses from Dial-a-Mattress, 16th-century fountains on the Internet from Millionaire .com or crystal-studded Wonderbras from Victoria's Secret. And a \$2,300...

(Item 46 from file: 16) 10/3, K/72DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 55459875 (USE FORMAT 7 FOR FULLTEXT) RETAIL RIDES BEDDING BOOM. Kunkel, Karl HFN The Weekly Newspaper for the Home Furnishing Network, p39 August 9, 1999 Language: English Record Type: Fulltext

Document Type: Magazine/Journal; General Word Count: 566

... longer as intimidating. And some shoppers stop at the Internet. Furniture.com, a home furnishings Internet retailer, for example, now sells its own private-label mattress brand online.

The familiar bedding brands that permeate the media are beginning to share the stage with...

10/3,K/73 (Item 47 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Word Count:

06638931 Supplier Number: 55762596 (USE FORMAT 7 FOR FULLTEXT) Visit London in the Summer of 2000 With United Vacations. PR Newswire, p7083 Sept 16, 1999 Language: English Record Type: Fulltext Document Type: Newswire; Trade Word Count: 509

at their own pace through the United Kingdom countryside while experiencing the quaint hospitality of bed and breakfasts in England, Scotland, Wales and Ireland.
Purchase United Vacations online at http://www.unitedvacations.com and earn 1,000 United Airlines Mileage Plus(R) bonus...

10/3,K/74 (Item 48 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 55460728 (USE FORMAT 7 FOR FULLTEXT) Franklin Capital Corporation Makes Announcement. Business Wire, p0494 August 16, 1999 Language: English Record Type: Fulltext Document Type: Newswire; Trade 460 Word Count:

Corp., a wholly owned subsidiary of Franklin, has taken majority control of eMattress.com, an online retailer specializing in the sale of mattresses and other bedding-related items, which can be found on the world wide web at...

10/3,K/75 (Item 49 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 55311070 (USE FORMAT 7 FOR FULLTEXT) FOUNDATION ENDS HOSPITAL OPERATIONS. (Foundation Health) (Brief Article)

Ginger R. DeMille Rauber, Chris Modern Healthcare, p17 July 26, 1999 Language: English Record Type: Fulltext Article Type: Brief Article
Document Type: Magazine/Journal; Professional
Word Count: 434 had not responded to a request for an interview. However, the company's World wide web site indicates that its strategy is to buy urban hospitals with fewer than 200 beds substantial discounts to historical valuations' and function as low-cost, high-volume providers. 10/3,K/76 (Item 50 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. Supplier Number: 55287106 (USE FORMAT 7 FOR FULLTEXT) A TALE OF TWO MATTRESSES. (electronic commerce does not provide service of retailer) Kunkel, Karl HFN The Weekly Newspaper for the Home Furnishing Network, p32 July 12, 1999 Language: English Record Type: Fulltext Document Type: Magazine/Journal; General Word Count: 622 ... the items delivered in a matter of days.

Jill, having covered the emerging world of e - commerce furniture sales, immediately thought of ordering the twin mattresses online a online and having them delivered. But delivery time would be of the essence. Her first stop... 10/3,K/77 (Item 51 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. 06512671 Supplier Number: 55256174 (USE FORMAT 7 FOR FULLTEXT) ISRAEL: INTERNET SERVICES PROVIDED FOR PATIENTS AT RABIN MEDICAL CENTER. IPR Strategic Business Information Database, pNA July 26, 1999 Language: English Record Type: Fulltext Document Type: Newswire; Trade Word Count: 57 Word Count: (USE FORMAT 7 FOR FULLTEXT) TEXT: ...now providing Internet services for patients to follow stock exchange transactions or engage in banking orders, straight from their beds. The Internet connection is accompanied by a facsimile machine, and hospitalized business people can also be provided... 10/3,K/78 (Item 52 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv. Supplier Number: 55022090 (USE FORMAT 7 FOR FULLTEXT) SELECT COMFORT COZIES UP TO SOFA SLEEPER. Vincenti, Lisa HFN The Weekly Newspaper for the Home Furnishing Network, p6

company sells its air beds through 258 company-run stores and 22

Record Type: Fulltext

June 14, 1999

Language: English Record Type: Full Document Type: Magazine/Journal; General Word Count: 291

leased departments in Bed Bath & Beyond stores. It also sells air beds
 online at www.selectcomfort.com. The company will open 75 stores,
including 25 leased departments, this...

10/3,K/79 (Item 53 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

06411762 Supplier Number: 54880807 (USE FORMAT 7 FOR FULLTEXT)
WeddingNetwork.com and Bed, Bath & Beyond Inc. Sign Exclusive Five Year
Deal for Online Gift Registry.
Business Wire, p0030
June 15, 1999
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 471

in WeddingNetwork.com Parent, Internet Gift Registries

WeddingNetwork.com, the largest and fastest growing free online bridal registry, and Bed, Bath & Beyond, the leading chain of superstores selling better quality domestics merchandise and home furnishings, today signed a letter of intent for an...

10/3,K/80 (Item 54 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 54876241 (USE FORMAT 7 FOR FULLTEXT) ONCE UPON A MATTRESS: BEDDING SPRINGS ALIVE. Kunkel, Karl HFN The Weekly Newspaper for the Home Furnishing Network, p62 May 31, 1999 Record Type: Fulltext

Language: English Record Type: Full Document Type: Magazine/Journal; General Word Count: 1022 Word Count:

manufacturing levels shows no sign of letting up. And distribution patterns are changing.

Consumers are buying mattresses sight unseen over the Internet or by toll-free phone call. Sensitive computer read-outs on body physiology are shaping...

10/3, K/81(Item 55 from file: 16) DIALOG(R) File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06386169 Supplier Number: 54790410 (USE FORMAT 7 FOR FULLTEXT) STROUDS ONLINE STORE OPEN FOR BUSINESS. (Brief Article) HFN The Weekly Newspaper for the Home Furnishing Network, p10 May 17, 1999 Language: English Record Type: Full Article Type: Brief Article Document Type: Magazine/Journal; General Word Count: 132 Record Type: Fulltext Word Count:

... s online store, www.linenexperts.com, opened weeks after competitor
Linen's 'n Things' began selling a small selection of products online .
Bed Bath & Beyond has not unveiled online plans.
 The 65-unit Strouds, with locations in five states, offers consumers

10/3,K/82 (Item 56 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
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brand-name fashion...

Supplier Number: 54751120 (USE FORMAT 7 FOR FULLTEXT) 06374813 FURNITURE BRIEFS. (Brief Article)

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HFN The Weekly Newspaper for the Home Furnishing Network, p28 may 10, 1999 \,
Language: English
                                 Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; General
Word Count:
                    486
... casual furniture and accessories, is the largest domestic manufacturer of wrought iron furniture.
         Select Comfort Sells Online
         Air bed manufacturer Select Comfort Corp. has launched an online
store at its Web site (www.selectcomfort.com), where customers can learn about air bed technology and order the company's products.

Dan McAthie, president and CEO, said the online ordering service was
  ...leases departments in 13 Bed Bath & Beyond stores. Select Comfort claims
to be the first mattress company to sell its products online
          Furniture Brands Posts Record Q1
         Furniture Brands International announced net sales of $533.9 million
  10/3, \kappa/83
                       (Item 57 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
06341084
                  Supplier Number: 54638843 (USE FORMAT 7 FOR FULLTEXT)
Deal Annulment: USA Nets, Lycos Scuttle Merger.
CableFAX, v10, n93, pNA
May 13, 1999
Language: English Record Type
Document Type: Newsletter; Trade
Word Count: 330
                                 Record Type: Fulltext
   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
...with the dowry. Though Lycos and USA Nets won't sleep in the same corporate bed, they will continue to date via separate cross-selling alliances that harness Lycos' ring of Web sites and USA Nets' stable of cable channels and Ticketmaster-Online CitySearch. Lycos Pres/CEO Bob...
                      (Item 58 from file: 16)
DIALOG(R) File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
06310514 Supplier Number: 54531620 (USE FORMAT 7 FOR FULLTEXT) Bed Bath & Beyond Plans to Sell on the Net. HFN The Weekly Newspaper for the Home Furnishing Network, p4(1)
April 19, 1999
Language: English Record Type: Fullt
Document Type: Magazine/Journal; General
Word Count: 73
                                 Record Type: Fulltext
   (USE FORMAT 7 FOR FULLTEXT)
TEXT:
Home furnishings chain Bed Bath & Beyond in mid-April announced plans to sell products on the Internet. The company did not disclose a date for the completion of its online storefront.
                      (Item 59 from file: 16)
 10/3,K/85
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
                  Supplier Number: 54386477 (USE FORMAT 7 FOR FULLTEXT)
AN E-COMMERCE WAKE-UP CALL; ONLINE BEDDING RETAILER PROJECTS $200 MILLION
  IN SALES.
Buchanan, Lee
HFN The Weekly Newspaper for the Home Furnishing Network, p8(1) March 29, 1999
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01-Dec-05 24 02:43 PM

Language: English Record Type: Fulltext Document Type: Magazine/Journal; General Word Count: 596

Word Count:

by two other e-commerce sites, eBedding.com and eBeds.com.
eFuton.com will offer futons from United Sleep Products and Simmons
Beautyrest for sale over the Internet, Kidan said. eBedding.com will sell comforters, sheets and other bedding products, while eBeds.com...

10/3,K/86 (Item 60 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06233106 Supplier Number: 54267913 (USE FORMAT 7 FOR FULLTEXT) PRNewswire Midwest Summary Wednesday, March 31 to 4 P.M. EST. PR Newswire, p2193
March 31, 1999
Language: English Record Ty
Document Type: Newswire; Trade
Word Count: 3088 Record Type: Fulltext

03/31/1999 12:42 r f bc-MN-Select-Comfort (MINNEAPOLIS) Select Comfort Launches E - Commerce Subsidiary: Air Red

Manufacturer Will Sell its Products Online MNW011 03/31/1999 12:49 r f bc-MN-Best-Buy-Recall (MINNEAPOLIS) Recall...

10/3,K/87 (Item 61 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

06231763 Supplier Number: 54264268 (USE FORMAT 7 FOR FULLTEXT)
Select Comfort Launches E - Commerce Subsidiary; Air Bed Manufacturer
Will Sell its Products Online. PR Newswire, p1888 March 31, 1999 Language: English Record Type: Fulltext Document Type: Newswire; Trade Word Count: 622

(USE FORMAT 7 FOR FULLTEXT) Select Comfort Launches E - Commerce Subsidiary; Air Bed Manufacturer Will Sell its Products Online .

...channel for its line of adjustable-firmness air beds. Select Comfort is the first major mattress manufacturer to sell its products online. ... through increased internet marketing activities and by offering the consumer the ability to buy directly online."

consumer the ability to buy directly online ."

Select Comfort is the country's leading air bed company and the fifth largest mattress manufacturer. Currently, orders placed for Select Comfort products through its retail and direct marketing channels are shipped directly...

10/3,K/88 (Item 62 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

05978207 Supplier Number: 53284071 (USE FORMAT 7 FOR FULLTEXT)
BEDDING.COM INTERNET MAY BE FUTURE FOR MATTRESS RETAILERS.(Brief Article) Farrell, Nina
HFN The Weekly Newspaper for the Home Furnishing Network, p25(1)
Nov 23, 1998 Language: English Record Type: Fulltext Article Type: Brief Article Document Type: Magazine/Journal; General Word Count: 379 Word Count:

and educating consumers over the Internet, bedding retailers are

quickly catching on to opportunities for selling mattresses directly through their web sites, reported George Whalin, president of Retail Management Consultants.

"There is a significant trend towards shopping...

...Giant has successfully positioned itself as a thorough source of products and information for the **online** bedding **customer** . Said Graeme Gordon, director of advertising for **Mattress** Giant, "For us, the most important thing is to make the site as simple and...

 $10/3, \kappa/89$ (Item 63 from file: 16) DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

05959993 - Supplier Number: 53232020 (USE FORMAT 7 FOR FULLTEXT) Ethan Allen Revamps Web.(Brief Article)
HFN The Weekly Newspaper for the Home Furnishing Network, p4(1)
Nov 9, 1998 Language: English Record Type: Fulltext Article Type: Brief Article Document Type: Magazine/Journal; General Word Count: 56

(USE FORMAT 7 FOR FULLTEXT) TEXT:

Furniture retailer Ethan Allen has unveiled a new interactive product catalog on its Web site (www.ethanallen.com) aimed at providing customers with a virtual inventory featuring everything from beds accent pieces.

(Item 64 from file: 16) $10/3, \kappa/90$ DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 53162808 (USE FORMAT 7 FOR FULLTEXT) Ethan Allen's Newest Website Feature Makes Shopping For Home Interiors Stress Free. Business Wire, p1339 Nov 3, 1998 Language: English Record Ty Document Type: Newswire; Trade Word Count: 451 Record Type: Fulltext

can be made easier. Ethan Allen has unveiled its new interactive product catalog on their website (www.ethanallen.com), providing customers with a virtual inventory to choose from beds to the finest accent pieces, within their budget. Developed by the company's in-house...

10/3,K/91 (Item 65 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

05799856 Supplier Number: 50291221 (USE FORMAT 7 FOR FULLTEXT) Firms worry about Internet more than Y2K Survey reveals effect of Web, recruiting and customer satisfaction are top concerns Watson, Thomas Computing Canada, v24, n33, p1 Sept 8, 1998 Language: English Record Type: Fulltext Article Type: Article Document Type: Magazine/Journal; Trade Word Count: 400 Word Count:

(USE FORMAT 7 FOR FULLTEXT) TEXT:

..company she co-founded a few years ago, she can't help worrying about the Internet and keeping her development staff and customers happy. Nevertheless, when Clark heads for bed , she can shut her eyes and forget about managing the day-to-day headaches that...

10/3, k/92 (Item 66 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 50141078 (USE FORMAT 7 FOR FULLTEXT) 05671277 COMPANY STORE NETS INFO Musselman, Faye HFN The Weekly Newspaper for the Home Furnishing Network, p19 June 29, 1998 Language: English Record Type: Fulltext Article Type: Article Document Type: Magazine/Journal; General Word Count: 252

... users -- age, income and lifestyle -- and their response to the site. The survey supplements an online catalog of more than 100 bed , bath and down items, plus a number of custom design services. Results of the survey so far show the following: * Fifty percent of Web...

10/3,K/93 (Item 67 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 48425237 Cimex sets up a strong hotel chain Hospodarske Noviny, p4 April 15, 1998 Language: English Record Type: Abstract Document Type: Magazine/Journal; Trade

Word Count:

...a 61% stake in GEN, plans to invest 1.5-2 bil Kc in the **network** by 2003-2004. Cimex wants to rent or **sel**l about 50% of its **bed** capacities to cover about 20% of the planned investments. The number of the employees of...

10/3, K/94(Item 68 from file: 16) DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

05543986 Supplier Number: 48403907 (USE FORMAT 7 FOR FULLTEXT) **NEWS BRIEFS** HFN The Weekly Newspaper for the Home Furnishing Network, p4 April 6, 1998 Language: English Record Type: Fulltext Document Type: Magazine/Journal; General Word Count: 587 Word Count:

The Company Store, a manufacturer and catalog marketer of down comforters, pillows and **featherbeds**, has begun **selling** its products on the Internet Through the new Company Store Web site, online shoppers can choose

10/3, K/95(Item 69 from file: 16) DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

from a selection of...

05026474 Supplier Number: 47380201 No time to snooze. Orange County Register (Santa Ana, CA), pB9 May 12, 1997 Language: English Record Type: Abstract Document Type: Newspaper; Trade

02:43 PM

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ABSTRACT:
```

...as Simmons, the world's largest bedding company. Farley's goal is set up a network of special stores to sell custom mattresses, bolstered by the sale of 85,000 units in 1995 through infomercials. Each store would have a contour-shaping...

10/3,K/96 (Item 70 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04949937 Supplier Number: 47274817 (USE FORMAT 7 FOR FULLTEXT)
SPRING PROMOTIONS REV UP
Garau, Rebecca
HFN The Weekly Newspaper for the Home Furnishing Network, v71, n14, p56
April 7, 1997
Language: English Record Type: Fulltext
Document Type: Magazine/Journal: General

Document Type: Magazine/Journal; General word Count: 1392

... BackCare, RTA and SleepLogic), as well as a dealer locater, direct-dealer connection, sleep information, customer service, mattress shopping tips and current retailer promotions.

The Simmons web site is located at http://www.simmonsco.com.
Simmons dealers will soon be able to send...

10/3,K/97 (Item 71 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04843092 Supplier Number: 47124949 (USE FORMAT 7 FOR FULLTEXT)
Retirement Care Associates, Inc. Announces Acquisition of 18 New Facilities
Company Also Announces Plans For \$4.8 Million Retirement Center
PR Newswire, p0213LATH009
Feb 13, 1997
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 440

... three new facilities exceeds \$8.5 million.

Retirement Care is also expanding its middle Tennessee network from 12 to 14, having agreed to purchase two nursing homes with a combined 246 beds and more than \$7 million in annual revenue. In a separate transaction, Retirement Care announced...

10/3,K/98 (Item 72 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04736162 Supplier Number: 46972117 (USE FORMAT 7 FOR FULLTEXT) selling Sleep On the Internet
HFN The Weekly Newspaper for the Home Furnishing Network, p11
Dec 16, 1996
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; General
Word Count: 1575

... worked, we planned to grow primarily by word of mouth, but then along came the Internet .'

Selling mattresses on the Internet was not part of the original marketing plan for Best In Beds, but the partners...

...according to Colvin.

Although the company maintains its Austin showroom for local business,
Best In **Beds** now **sells** almost exclusively via the **Internet** and

referrals.
'We still do a nice referral business out of the Austin showroom, but

...used car.'

01-Dec-05

In an easy-to-find and easy-to-understand format, the Best In Beds Web site explains why the purchase of a bed is important, what makes buying a bed so difficult, and what factors should be considered when buying a bed.

And for the serious mattress shopper, the Best In Beds Web sprovides a questionnaire that kicks off the selection process.

'In the questionnaire we get them...consumer, you have to do it.'

Colvin, Roe and Unger agree that the effectiveness of Internet marketing discounts the notion that a customer needs to lie down on the

bed before making a purchase .
'Sure, some people go to stores to test a bed, before or after they

talk...

10/3,K/99 (Item 73 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) 10/3, K/99(c) 2005 The Gale Group. All rts. reserv.

04593276 Supplier Number: 46753731 (USE FORMAT 7 FOR FULLTEXT)
Retirement Care Associates, Inc. Announces Record Results For Fiscal 1996
PR Newswire, p0930LAM049 Sept 30, 1996 Language: English Record Type: Fulltext

Document Type: Newswire; Trade Word Count: 563

100 facilities and a total of 10,441 beds/units. Retirement Care currently has 842 beds /units under contract for either purchase or lease, which we expect to have on line by the end of calendar 1996."

He added that the Company expects to report revenue...

(Item 74 from file: 16) $10/3, \kappa/100$ DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 46276843 (USE FORMAT 7 FOR FULLTEXT) Electronic Coupons Continue To Invade The Internet With Money Mailer's H.O.T. Coupons Electronic Marketplace Report, v10, n7, pN/A April 2, 1996 Languagé: English Record Type: Fulltext Document Type: Magazine/Journal; Trade Word Count: 643 Word Count:

... EMR, Dec. 5, 1995). Individual Web marketers also provide their own coupons, including 1-800- Mattress, which offers \$50 online coupons in order to generate more customer calls (EMR, Nov. 21, 1995). The results of these efforts remain...

(Item 75 from file: 16) 10/3, K/101DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04223586 Supplier Number: 46179967 (USE FORMAT 7 FOR FULLTEXT) COLUMBIA SIGNS LETTER OF INTENT TO ACQUIRE LAKELAND REGIONAL HOSPITAL IN SPRINGFIELD, MO., IN FACILITY EXCHANGE PR Newswire, p0228CHw007 Feb 28, 1996 Language: English Record Type: Fulltext Document Type: Newswire; Trade Word Count: 280

... service psychiatric specialty hospital, will join Columbia Hospital South and Columbia Hospital North in a network serving Springfield and the surrounding areas. The sale of Poplar Springs Hospital, a 100-bed psychiatric hospital, was required by the Federal Trade Commission as part of its approval of...

(Item 76 from file: 16) 10/3, K/102

DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04133494 Supplier Number: 46031858 (USE FORMAT 7 FOR FULLTEXT)
MOST VENDORS BULLISH, UNDAUNTED BY LATEST GPO MEGA-MERGER
Health Industry Today, v58, n1, pN/A
Jan 1, 1996
Language: English Record Type: Fulltext
Document Type: Newsletter; Professional Trade
Word Count: 561

... to another 1,000 affiliate members in all 50 states representing approximately 315,000 licensed **beds**. Estimates are that total annual **purchasing** volume for the new **network** could top the \$10 billion mark. SunHealth alone chipped in about \$2 billion to that...

10/3,K/103 (Item 77 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04085906 Supplier Number: 45952109 (USE FORMAT 7 FOR FULLTEXT)
Mattress Marketer Cuts Online Presence For Web-centric Strategy
Electronic Marketplace Report, v9, n22, pN/A
Nov 21, 1995
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 169

... and tested Prodigy for about three months in early 1995 (EMR, Jan. 17).

1-800- MATTRESS ' commercial online storefronts no longer offer online ordering capabilities. "There were too many questions left unanswered," Halstead explained. "With a major purchase like...

10/3,K/104 (Item 78 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

04085905 Supplier Number: 45952108 (USE FORMAT 7 FOR FULLTEXT) Lessons Learned Electronic Marketplace Report, v9, n22, pN/A Nov 21, 1995 Language: English Record Type: Fulltext Document Type: Magazine/Journal; Trade Word Count: 150

... MATTRESS will increase its focus on product. "We've only offered nine of our 80 beds online . Going forward, we'll offer our customers more choice."

However, the bedding marketer will continue to include promotions and chat sessions to...

10/3,K/105 (Item 79 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

03980791 Supplier Number: 45778829
Millard Fillmore part of health merger
Business First of Buffalo, p10
Sept 11, 1995
Language: English Record Type: Abstract
Document Type: Magazine/Journal; Tabloid; Trade

ARSTRACT:

...and Premier Health Alliance in 8/95. The merger will create a 240,000-hospital- bed - network and combine both facilities' yearly buying power totalling \$8 bil. Millard Fillmore VP for program and community development Thomas Feldman said...

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10/3,K/106 (Item 80 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
                     Supplier Number: 45441940 (USE FORMAT 7 FOR FULLTEXT)
03813887
Stealth Marketing
Marketing Computers, p20
April, 1995
Language: English Record Type: Fu
Document Type: Magazine/Journal; Trade
                                      Record Type: Fulltext
Word Count:
                         3043
... the world wide web. The smoked ham looked particularly tasty: thick slices surrounded by a bed of parsley.

Below beckoned a button marked 'order'; I decided to take a brave step into electronic commerce, took a deep breath, and clicked. Up came the order form ... sort of. '...
  10/3, \kappa/107
                            (Item 81 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
03745534 Supplier Number: 45316858 (USE FORMAT 7 FOR FULLTEXT) Leave off the last 'S' for surfing Advertising Age, v0, n0, p14
Feb 6, 1995
Language: English Record Type: Fulltext Document Type: Magazine/Journal; Tabloid; Trade Word Count: 594
              of mattresses and a trivia quiz offering a $100 cash prize or
credit toward a purchase
In addition, the Internet pages (http://www.info@ mattress .com or http://www.info@ beds .com) will offer e-mail between customers , retailers, manufacturers and Dial-A- Mattress operators.

An online 'sleep wizard' will also answer questions about dreams,
sleeping, insomnia and anything else a person might want to know about
mattresses
         Customers will still have to call Dial-A- Mattress ' famous
1-800-MATTRES number to order, however; a test of online transactions on Bloomberg and CompuServe didn't generate enough sales to support the
system.
         In.
...intimate activities on it, you want to talk to someone and make sure you're buying the right mattress.'
On the Internet, 'Right now we'll put up a sign, open the door and
see if anyone...
 ...55% of respondents have a modem at home. And 75% of those who bought
mattresses online have not bought anything else online.

'I've ordered six or seven mattresses through Dial-A- Mattress on Bloomberg,' said Jennifer Stepan, a Bloomberg employee. 'If I could do all
my shopping...
10/3,K/108 (Item 82 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
03701786 Supplier Number: 45240762 Dial-A-Mattress will offer bedding on Prodigy network
Furniture-Today, p4
Jan 2, 1995
Language: English
                                       Record Type: Abstract
Document Type: Magazine/Journal; Tabloid; Trade
Dial-A- Mattress will begin selling bedding on the Prodigy on - line network, a move that reflects Dial-A- Mattress 'commitment to exploring new selling channels. Beginning in February 1995, Dial-A- Mattress will
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Ginger R. DeMille
conduct a 90-day, multimarket test on Prodigy. Dial-A-Mattress, which does
most...
 10/3, \kappa/109
                          (Item 83 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
03596435 Supplier Number: 45062103 'Domaines du soleil' veut doubler sa capacite
Tribune Desfosses, p10
Oct 13, 1994
Language: French; NONENGLISH
                                                    Record Type: Abstract
Document Type: Magazine/Journal; Trade
ABSTRACT:
...of management
  contracts.
 The company, which owns 18 residences for a total of 10,000 beds, is considering buying out two residence network of 3,000 beds each. It is
  also considering taking over the activity of
Spie Tourisme, from Spie Batignolles...
  10/3, K/110
                          (Item 84 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
03532979
                   Supplier Number: 44954549
Invacare Corp. - Company Report
Investext, pl-11
August 30, 1994
Language: English
                                   Record Type: Abstract
Document Type: Magazine/Journal; Trade
...and liquid oxygen systems, and patients aids such as crutches, walkers, patient lifters, and homescare beds. Invacare sells its products through an independent, nonexclusive network of 6,500 dealers both in the U.S.
and internationally. Non-U.S. sales...
                          (Item 85 from file: 16)
DIALOG(R) File 16: Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
                   Supplier Number: 44829318 (USE FORMAT 7 FOR FULLTEXT)
03460345
Marketers sheepishly eye Internet
Crain's New York Business, p7
July 11, 1994
Language: English Record Type: Fulltext Document Type: Magazine/Journal; Tabloid; Trade Word Count: 706
... Saatchi & Saatchi. 'It is going to become a very important adjunct to the way agencies sell goods and services.'

Dial-a- Mattress has been on Compuserve and Bloomberg's on - line service for the past five months. Marketing Director Daniel Flamberg says
it has been a...
                          (Item 86 from file: 16)
 10/3,K/112
DIALOG(R) File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.
03437316 Supplier Number: 44788864 (USE FORMAT 7 FOR FULLTEXT) Columbia/HCA sells hospital, discusses network syndication
Modern Healthcare, p8
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01-Dec-05 32 02:43 PM

Record Type: Fulltext

Document Type: Magazine/Journal; Professional

June 27, 1994 Language: English Word Count: 270

(USE FORMAT 7 FOR FULLTEXT)

TEXT:

Columbia/HCA Healthcare Corp., which operates the largest hospital network in Houston, will consolidate services by selling 198-bed Heights Hospital and merging its operations into two nearby facilities.

10/3,K/113 (Item 87 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

03353083 Supplier Number: 44645846 (USE FORMAT 7 FOR FULLTEXT) Is this good or bad? Decision not E-ZZZZZZZ Advertising Age, v0, n0, p52 May 2, 1994 Language: English Record Type: Fulltext Document Type: Magazine/Journal; Tabloid; Trade Word Count: 567

... when he and Dial -a-Mattress founder Napoleon Barragan formed an FTD-like Factory Direct **Network** of bedding manufacturers, who'll fill 800-number **orders** locally with (unlike Dial-a- Mattress) non-name-brand mattress. It all just screams 'convenience 'n' value' to impressionable chumps like...

(Item 88 from file: 16) 10/3.K/114DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

02982957 Supplier Number: 44044375 Florida Hospital finally fills its hole in Osceola Orlando Business Journal, p2 August 20, 1993 Language: English Record Type: Abstract Document Type: Magazine/Journal; Trade

ABSTRACT: Florida Hospital's acquisition of Kissimmee Memorial Hospital adds Osceola County to its hospital network, according to Florida Hospital president Thomas Werner. The purchase of the 120-bed Kissimmee Memorial, which has been renamed Florida Hospital Kissimmee, gives Florida Hospital five hospitals in...

(Item 89 from file: 16) 10/3,K/115 DIALOG(R) File 16: Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv.

02969873 Supplier Number: 44023854 (USE FORMAT 7 FOR FULLTEXT)
Dial-A-Mattress to Start Furniture Network HFD-The Weekly Home Furnishings Newspaper, v0, n0, p6 August 9, 1993 Language: English Record Type: Ful Document Type: Magazine/Journal; Trade Record Type: Fulltext Word Count: 253

territory. Dial-A-Mattress would provide the retailers with telemarketing expertise and handle group advertising buys.

Danny Flamberg, a spokesman for Dial-A- Mattress, said, 'This network will be a way for the little guy to remain competitive. We expect by the...

10/3, K/116(Item 90 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv.

Supplier Number: 43573603 02678421 Alabama physical rehab network purchases hospital in Edgewood

Cincinnati Business Courier, p4 Jan 11, 1993 Language: English Record Type: Abstract Document Type: Magazine/Journal; Tabloid; Trade Relife (Birmingham, AL) has purchased American Hospital for Rehabilitation (Edgewood, KY). Relife is a **network** of physical rehabilitation facilities. The **purchase** of the 40-bed rehabilitation facility was part of the \$19 million deal in which Relife purchased American Health... 10/3, K/117(Item 91 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv. Supplier Number: 42958543 (USE FORMAT 7 FOR FULLTEXT) 02265043 NCR's Joint Operation VARbusiness, p20 May, 1992 Language: English Record Type: Fulltext Document Type: Magazine/Journal; Trade Word Count: 414 Word Count: ... largest insurance companies, banks and savings and loan institutions, and hospitals with more than 300 **beds**. VARs that can bring something to the **sale**, such as application **software** or integration expertise, can qualify for the program. The VAR determines how much help is 10/3,K/118 (Item 92 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. Supplier Number: 42585335 (USE FORMAT 7 FOR FULLTEXT) SUNRISE MEDICAL ACQUIRES HEALTH PRODUCTS INC., AIR FLOATATION THERAPY PRODUCTS COMPANY PR Newswire, p1 Dec 9, 1991 Language: English Record Type: Fulltext Document Type: Newswire; Trade Word Count: 750 manufacture, distribution, rental and service of Orthoderm Therapy Products, a line of air floatation therapy beds and retrofit mattress products. HPI sells and rents its products through a network of independent distributors and one company-owned outlet in Miami. Manufacturing facilities are located in... 10/3,K/119 (Item 93 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. Supplier Number: 42062333 (USE FORMAT 7 FOR FULLTEXT) SunHealth unveils new planning initiative Modern Healthcare, p14 May 6, 1991 Language: English Record Type: Fulltext Document Type: Magazine/Journal; Professional Word Count: 308 ... 66,000 beds in 15 states.
Under SunHealth's voluntary incentive program, hospitals with supply purchases exceeding \$24,000 per occupied bed receive credits that reduce their annual **network** service fees by two-thirds. Hospitals with supply purchases exceeding \$18,000 per occupied **bed** receive a one-third

discount.

SunHealth executives said the incentive program will be funded through

10/3, K/120(Item 94 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2005 The Gale Group. All rts. reserv. Supplier Number: 42018585 (USE FORMAT 7 FOR FULLTEXT) P/SL puts voice-data net in med tower blueprint Healthweek, p36
April 22, 1991
Language: English Record Type: Fu
Document Type: Magazine/Journal; Trade
Word Count: 237 Record Type: Fulltext The company said that the network for the 250-bed tower, which it acquired as part of its **purchase** of American Medical International Inc. facilities here, will permit staff members to communicate with each... 10/3,K/121 (Item 95 from file: 16) DIALOG(R)File 16:Gale Group PROMT(R) (c) 2005 The Gale Group. All rts. reserv. 01568207 Supplier Number: 41922832 (USE FORMAT 7 FOR FULLTEXT) N.C. upgrades computerized billing setup Healthweek, p25 March 11, 1991 Language: English Record Type: Fu Document Type: Magazine/Journal; Trade Record Type: Fulltext Word Count: 106 (USE FORMAT 7 FOR FULLTEXT) TEXT: ...centers and schools for children with learning and behavior problems—a total of 6,372 beds . Andersen Consulting is customizing the software for mental health. HealthQuest and Andersen Consulting hope to bid on more mental-health pacts... 10/3,K/122 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv. (USE FORMAT 7 OR 9 FOR FULL TEXT) SUPPLIER NUMBER: 95551146 Czech players follow two-pronged strategy: Czech banks are focusing on institutions and consumers in preparation for the opportunities that EU accession promises to present. (Central & Eastern Europe: Czech Republic). Kochan, Nick Banker, 152, 922, 64(4) Dec, 2002 ISSN: 0005-5395 LA LANGUAGE: English RECORD TYPE: Fulltext 3168 WORD COUNT: LINE COUNT: 00262 the ground are Czech." Mr Daems believes there is interest in this product in every customer segment and he argues that when the fund beds down across its Czech branch network, CSOB will be able to make the product available to those who want to invest... (Item 2 from file: 148) 10/3, K/123DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv. 15258577 SUPPLIER NUMBER: 95093285 (USE FORMAT 7 OR 9 FOR FULL TEXT) Fireclick Sparks Success for Lillian Vernon Web Site; Leading Catalog and Online Retailer Gains Valuable Insights to Attract a New Generation of Customers.

PR Newswire, SFM02209122002

Dec 9, 2002 LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 762 LINE COUNT: 00071

... American Eagle Outfitters, Patagonia, Venus Swimwear, Vivre, Paul Fredrick Menstyle, and many others improve their Web sites and achieve success online. Additional Netflame customers include Bed, Bath & Beyond, Radio Shack, Tower Records, Stacks & Stacks, FAO Schwarz and Gymboree.

Netflame is deployed...

(Item 3 from file: 148) 10/3, K/124DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 92435152 (USE FORMAT 7 OR 9 FOR FULL TEXT) Abed.com Holds `America's Most Uncomfortable Mattress Contest'; \$2,500 Prize to the Person with the Worst Mattress Situation. PR Newswire, PHF01204102002 Oct 4, 2002

LANGUAGE: English RECORD TYPE: Fulltext LINE COUNT: 00056 WORD COUNT: 676

TEXT:

FISHKILL, N.Y. -- Abed.com, a leading manufacturer and online retailer of quality beds and mattresses, is offering \$2,500 towards the purchase of a new bed to the contestant with the "Most Uncomfortable Mattress." The contest, which runs through December, is...

(Item 4 from file: 148) 10/3, K/125DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

15009896 SUPPLIER NUMBER: 92027792 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Tesco Lotus Deploys AccessVia Print Solution in Thailand; dSIGN's
Multilanguage Technology a Key Advantage for the Global Retailer. PR Newswire, SFW03525092002 Sept 25, 2002 LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 595 LINE COUNT: 00056

installing or maintaining in-store software. Other solutions include AccessVia M-commerce, AccessVia Kiosk, AccessVia E - commerce,

and AccessVia E-mail.

AccessVia's customers include major retailers such as Boscov's, Bed Bath & Beyond, Canadian Tire, Eckerd, Giant Eagle, PETCO, PETSMART, Target, Tesco Lotus, Walgreens, and Wawa...

10/3,K/126 (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB (c) 2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 91968526 (USE FORMAT 7 OR 9 FOR FULL TEXT) WRI Books a Million Beds; Hostelworld.com Online Reservation Growth Continues.

PR Newswire, LNTU00824092002 Sept 24, 2002

LANGUAGE: English RECORD TYPE: Fulltext LINE COUNT: 00038 WORD COUNT:

... of accommodation by offering the growing BIYT market the greatest selection of hostels via the **Internet**. After booking a hostel **bed online**, WRI offers **customers** additional products by cross-**selling** complementary travel-related services focused on BIYT demands such

(Item 6 from file: 148) DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

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14877704
               SUPPLIER NUMBER: 90439312
Feathering the nest. (buying
                                   featherbeds
                                                     online )
Bhatia, Pooja
wall Street Journal , Fri ed, col 1, W11C
August 16, 2002
ISSN: 0193-2241 LANGUAGE: English
                                                   RECORD TYPE: Citation
Feathering the nest. (buying
                                   featherbeds
                                                     online )
 10/3, K/128
                   (Item 7 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.
               SUPPLIER NUMBER: 87770292
                                                (USE FORMAT 7 OR 9 FOR FULL TEXT)
14715946
AccessVia Signs the Sports Authority; Largest National Sporting Goods
  Retailer Deploys dSIGN Software.
Business Wire, 0055
June 26, 2002
LANGUAGE: English
                          RECORD TYPE: Fulltext
                        LINE COUNT: 00059
WORD COUNT:
               667
         installing or maintaining in-store software. Other solutions
include AccessVia M-commerce, AccessVia Kiosk, AccessVia E - commerce,
and AccessVia E-mail.
Accessvia's customers include major retailers such as Boscov's, Bed Bath & Beyond, Canadian Tire, Eckerd, Giant Eagle, PETCO, PETSMART,
Target, Tesco Lotus, Walgreens, and Wawa...
                   (Item 8 from file: 148)
 10/3, \kappa/129
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.
               SUPPLIER NUMBER: 87733073
                                                (USE FORMAT 7 OR 9 FOR FULL TEXT)
AccessVia Signs Staples For Web Printing Technology; Office Supply
  Superstore to Deploy Web dSignShop Enterprise-wide.
Business Wire, 0110
June 25, 2002
LANGUAGE: English
                           RECORD TYPE: Fulltext
                        LINE COUNT: 00072
WORD COUNT:
                784
         and unmatched integration with legacy systems. Other solutions
include AccessVia M-commerce, AccessVia Kiosk, AccessVia E - commerce,
and AccessVia E-mail.
Accessvia's customers include major retailers such as Boscov's, Bed Bath & Beyond, Canadian Tire, Eckerd, Giant Eagle, PETCO, PETSMART,
Safeway, Target, Tesco Lotus, Walgreens, and...
 10/3, \kappa/130
                   (Item 9 from file: 148)
DIALOG(R) File 148: Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.
14357643
               SUPPLIER NUMBER: 78031576
                                              (USE FORMAT 7 OR 9 FOR FULL TEXT)
A-Zindex.
Interior Design, 70, 3, 257
March 15, 1999
ISSN: 0020-5508 LANGUA
                        LANGUAGE: English
                                                   RECORD TYPE: Fulltext
WORD COUNT:
               22108
                          LINE COUNT: 05652
         O. Box 801960, Valencia, CA 91380-1960, 805 257-9282,
     FAX: 805 295-5638,
Web Site: http://www.auton.com
           Leland Tobias, Honolulu, 808 734-1260
      AVERY BOARDMAN LTD./HEAD-BED
      979 Third Ave., New York, NY 10022, 212 688-6611, 800 501-4850, FAX: 212 838...
```

Ginger R. DeMille $10/3, \kappa/131$ (Item 10 from file: 148) DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv. 14167598 SUPPLIER NUMBER: 81148692 (USE FORMAT 7 OR 9 FOR FOR Travelers' intercom. (Readers' opinions, tips & recommendations). International Travel News, 26, 11, 15(27) (USE FORMAT 7 OR 9 FOR FULL TEXT) Jan, 2002 ISSN: 0191-8761 LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 13395 LINE COUNT: 00968 ... Getting back to my November '01 trip, again American had a tempting offer on the Internet -- a one-day sale of \$351 plus tax -- and with a bed available to me in Tumba (just a short commute from Stockholm) I was off again... $10/3, \kappa/132$ (Item 11 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv. 13454721 SUPPLIER NUMBER: 74527748 (USE FORMAT 7 OR 9 FOR FULL TEXT) WEB LOCATOR DIRECTORY. Wood & Wood Products, 106, 4, 425 March 15, 2001 ISSN: 0043-7662 LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 4215 LINE COUNT: 00455 www.hangerbolt.com HANGER BÖLT & STUD CO. Greenfield, IN Manufacturer of hanger bolts, dowel screws, bed pins, custom threaded parts and fastener insertion methods.

Web site highlights: * Machinery photos * Fastener specifications * Literature Phone: 800-537-7925 www.hannay.com HANNAY REÉLS... (Item 12 from file: 148) 10/3, K/133DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv. SUPPLIER NUMBER: 74493920 (USE FORMAT 7 OR 9 FOR FULL TEXT) Customer relationship management and you. West, Jim IIE Solutions, 33, 4, 34 April, 2001 ISSN: 1085-1259 LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 2523 LINE COUNT: 00211 ... reservation, and warranty information. Doing so begins to blur the lines between CRM, ERP, and e - commerce applications. Recently my wife attempted to purchase a dog bed for our new pooch from an online pet store. After she had entered order information on the Web pages, the browser locked... (Item 13 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv. (USE FORMAT 7 OR 9 FOR FULL TEXT) SUPPLIER NUMBER: 69845792 13065851 For the record.(Brief Article)(Statistical Data Included)
Modern Healthcare, 30, 14 Nov 6, 2000 DOCUMENT TYPE: Brief Article Statistical Data Included ISSN: 0160-7480

RECORD TYPE: Fulltext LINE COUNT: 00040

LANGUAGE: English

476

WORD COUNT:

... growth of \$1.62 billion, according to the researchers. Small hospitals are the most active online: 53% of all facilities with 150 beds or fewer are expected to be actively buying online by 2003, compared with 36% of all hospitals with more than 500 beds.

* Aetna's...

10/3,K/135 (Item 14 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

13054414 SUPPLIER NUMBER: 69713263 (USE FORMAT 7 OR 9 FOR FULL TEXT)
MOVERS.(appointments)(Brief Article)
Marketing, 74
Jan 11, 2001
DOCUMENT TYPE: Brief Article ISSN: 0025-3650 LANGUAGE: English
RECORD TYPE: Fulltext

... marketing director at online payment control service provider PayMentor. He will be responsible for developing customer relationships and e - commerce strategies.

Kate Hardcastle joins bed manufacturer Silentnight Beds as its

marketing manager, responsible for all marketing activity. She was previously...

LINE COUNT: 00023

10/3,K/136 (Item 15 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11761858 SUPPLIER NUMBER: 57231702 (USE FORMAT 7 OR 9 FOR FULL TEXT) Trench warfare.
Kim, Theodore
Institutional Investor International Edition, 23, 6, 33
June, 1998
ISSN: 0192-5660 LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2227 LINE COUNT: 00175

... take advantage of one of the most developed retail banking networks in Eastern Europe -- a network that also helps Pioneer sell its funds.

The so-called mattress money held by Russian savers nonetheless continues to tempt fund companies. By some estimates, Russians...

10/3,K/137 (Item 16 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11741388 SUPPLIER NUMBER: 58453315 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Artustry Launches Net Division.(Brief Article)
GARCIA, SANDRA
SHOOT, 40, 49, 36
Dec 10, 1999
DOCUMENT TYPE: Brief Article ISSN: 1055-9825 LANGUAGE: English
RECORD TYPE: Fulltext

... provides information and sells products to urban parents with young children; Art-Ex.com, an **online** art gallery; e- Mattress .com, which sells bedding on the Web; and Smartfromthestart.com, a life-planning online resource described by Sklaver as "AARP for Generation...

LINE COUNT: 00055

10/3,K/138 (Item 17 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

11636383 SUPPLIER NUMBER: 58408420 (USE FORMAT 7 OR 9 FOR FULL TEXT)
The AOL of B-to-B.(business-to-business computer software company Intelisys
Electronic Commerce)(Brief Article)

01-Dec-05

WORD COUNT:

670

WORD COUNT:

236

Dolan, Kerry A. Forbes, 68 Jan 10, 2000

DOCUMENT TYPE: Brief Article ISSN: 0015-6914 LANGUAGE: English

RECORD TYPE: Fulltext

LINE COUNT: 00043 WORD COUNT: 515

as a "horizontal" marketplace, Intelisys brings together buyers from across a number of industries to purchase everything from office supplies to bed linens from an array of suppliers. Intelisys software automates the purchase-approval process, freeing up the purchasing department to spend time, say, negotiating...

10/3,K/139 (Item 18 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

11271501 SUPPLIER NUMBER: 55471536 (U Furniture.(1999 Buyers Guide)(Buyers Guide) Nursing Homes, 48, 7, 95(8) (USE FORMAT 7 OR 9 FOR FULL TEXT)

July, 1999
DOCUMENT TYPE: Buyers Guide
RECORD TYPE: Fulltext ISSN: 1061-4753 LANGUAGE: English

WORD COUNT: 3818 LINE COUNT: 00348

William C. Nass

Ph. 800-633-6068 Fax 636-239-6900

Email: wcn@noamedical.com Web: www.noamedical.com

with 25 years of experience designing and manufacturing specialty and nursing home beds, NOA Medical Industries, Inc., continues to develop creative solutions to problems facing today's long...

10/3, K/140 (Item 19 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

10505377 SUPPLIER NUMBER: 21189283 (USE FORMAT 7 OR 9 FOR FULL TEXT) Indiana's entrepreneurs of the year. (profile of topnotch business executives for 1998)(Cover Story)
Fricks, Holly; Morreale, Melissa Indiana Business Magazine, v42, n9, p12(13) Sept, 1998
DOCUMENT TYPE: Cover Story
RECORD TYPE: Fulltext ISSN: 0273-7930 LANGUAGE: English 4702 WORD COUNT: LINE COUNT: 00374

... office to 80 employees and a 52,000-square foot facility. Spahn says EHOB Inc. sells around 20,000 Waffle mattresses a month, with many orders coming through its Web site (www.ehob.com).

That's exactly how Spahn envisioned the company from the start. "The

10/3, K/141(Item 20 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 20606774 (USE FORMAT 7 OR 9 FOR FULL TEXT) 10207306 ELECTRONIC SHOPPING DISCUSSED AT HMR SUMMIT. (home meal replacement) Bell, Sally Supermarket News, v48, n18, p88(1) May 4, 1998 ISSN: 0039-5803 LANGUAGE: English RECORD TYPE: Fulltext 877 WORD COUNT: LINE COUNT: 00072

she wants -- whether in her office or late at night after the kids Sophisticated **software** lets the member " **customize** the supermarket to her needs, any way she sees fit," he said. Products can be...

10/3, K/142(Item 21 from file: 148) DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 19248603 (USE FORMAT 7 OR 9 FOR FULL TEXT) Weirton is pioneer in effort to sell metal in cyberspace. (Weirton Steel) (Metals on the Internet) Krakoff, Jeff American Metal Market, v105, n59, p9A(2) March 26, 1997 ISSN: 0002-9998 LANGUAGE: English RECORD TYPE: Fulltext LINE COUNT: 00077 WORD COUNT: 947

concentrate on operational issues during the day and check on the product availability and make buying decisions after putting the kids to bed." Riederer said. "Navigating our web site and purchasing steel online are fairly simple and straight-forward processes."

Although anyone visiting Weirton Steel's site may...

(Item 22 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

(USE FORMAT 7 OR 9 FOR FULL TEXT) SUPPLIER NUMBER: 18971757 09300403 Selling sleep on the Internet .; Best in Beds moves its business to cyberspace . (includes related article on Web site sales) Garau, Rebecca HFN The Weekly Newspaper for the Home Furnishing Network, v70, n51, p11(3) Dec 16, 1996 LANGUAGE: English RECORD TYPE: Fulltext; Abstract LINE COUNT: 00156 WORD COUNT: 2090

Selling sleep on the Internet .; Best in Beds moves its business to cyberspace . (includes related article on Web site sales)
... worked, we planned to grow primarily by word of mouth, but then

along came the Internet ."

Selling mattresses on the Internet was not part of the original marketing plan for Best In Beds, but the partners...

...according to Colvin.

Although the company maintains its Austin showroom for local business, Best In Beds now sell's almost exclusively via the Internet and referrals.

"We still do a nice referral business out of the Austin showroom, but

...used car."

In an easy-to-find and easy-to-understand format, the Best In **Beds**Web site explains why the purchase of a bed is important, what makes buying a bed so difficult, and what factors should be considered when buying a bed.

And for the serious mattress shopper, the Best In Beds Web sprovides a questionnaire that kicks off the selection process.

"In the questionnaire we get them...consumer, you have to do it."

Colvin, Roe and Unger agree that the effectiveness of Internet marketing discounts the notion that a customer needs to lie down on the bed before making a purchase

'Sure, some people go to stores to test a bed, before or after they

10/3,K/144 (Item 23 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 18811558 (USE FORMAT 7 OR 9 FOR FULL TEXT) Negotiating the net. (Internet)(Joint Venture Supplement) Financial Post, p39(1) Sep 21, 1996

ISSN: 0015-2021 LANGUAGE: English RECORD TYPE: Fulltext 733 LINE COUNT: **00059** WORD COUNT:

is dedicated to increasing public awareness about unsafe products

ranging from playground equipment to bunk beds .

While information from that network has helped Sears buy safer products, it has also enabled the company to provide a community service as

(Item 24 from file: 148) 10/3, K/145DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group, All rts, reserv.

08399189 SUPPLIER NUMBER: 17938240 (USE FORMAT 7 OR 9 FOR FULL TEXT) Sleep support: bedding retailers plan ad blitz in '96. Sorcher, Jamie HFN The Weekly Newspaper for the Home Furnishing Network, v69, n52, p11(3) Dec 25, 1995

LANGUAGE: English RECORD TYPE: Fulltext; Abstract

LINE COUNT: 00127 WORD COUNT: 1620

banner of Cyberspace Strategy '95, experimented with different media.

The company set up sites to sell mattresses through various online computer services and received sufficient numbers of orders to deem that effort successful. That will...

(Item 25 from file: 148) 10/3,K/146 DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

07922157 SUPPLIER NUMBER: 16980039 (USE FORMAT 7 OR 9 FOR FULL TEXT) Computer soft sell; Dial-a- Mattress rides superhighway. (online and (USE FORMAT 7 OR 9 FOR FULL TEXT) Internet sales) Sorcher, Jamie
HFN The Weekly Newspaper for the Home Furnishing Network, v69, n23, p21(2)

June 5, 1995 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 472 LINE COUNT: 00039

Computer soft sell; Dial-a- Mattress rides superhighway. (online and Internet sales)

ABSTRACT: Dial-a- Mattress Franchise Corp., which sells mattresses by telephone, has increased sales 50% by selling via online and Internet services. In addition to two Internet sites, Dial-a- Mattress uses Bloomberg and CompuServe. Average cost per sale varied from \$2.60 to \$5.75, and the average online sale was \$557, compared... mattresses by

(Item 26 from file: 148) 10/3, K/147 DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

07244403 SUPPLIER NUMBER: 15279082 (UDial-A-Mattress adds lines with lower tags. (USE FORMAT 7 OR 9 FOR FULL TEXT) Sorcher, Jamie

HFD-The Weekly Home Furnishings Newspaper, v68, n13, p20(1)

March 28, 1994 ISSN: 0746-7885

RECORD TYPE: FULLTEXT; ABSTRACT LANGUAGE: ENGLISH

WORD COUNT: 467 LINE COUNT: 00034

... ABSTRACT: that it does with its brand name mattresses. The mattress company established the Factory-Direct Network , a toll free service to potential customers , to sell the generic brand mattresses .

10/3, K/148(Item 27 from file: 148) DIALOG(R) File 148: Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

07139841 SUPPLIER NUMBER: 14898778

Buying via computer is here for consumers. (purchasing a mattress

using an on - line service) (Column)

Thomas, Larry Furniture-Today, v18, n25, p 25(1)

Feb 28, 1994 DOCUMENT TYPE: Column

RECORD TYPE: CITATION

ISSN: 0194-360x

LANGUAGE: ENGLISH

Buying via computer is here for consumers. (purchasing a mattress using an on - line service) (Column)

(Item 28 from file: 148) DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 13299813 (USE FORMAT 7 OR 9 FOR FULL TEXT) Cap Cities, Katz sell news unwired; will venture hurt ABC network news? (Katz Communications introduces Capnet-Katz unwired news) Friedman, Wayne Inside Media, p1(3)

Sept 8, 1993 ISSN: 1046-5316

LANGUAGE: ENGLISH WORD COUNT: 944 LINE COUNT: 00074 RECORD TYPE: FULLTEXT

... struck me as strange that Capital Cities would let their O&O's get into **bed** with a rep firm to **sell** vs. the [ABC] **network**," says Steve Auerbach, executive vice president of national broadcast at DeWitt Media. "They are really...

10/3,K/150 (Item 29 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

(USE FORMAT 7 OR 9 FOR FULL TEXT) SUPPLIER NUMBER: 13529223 Total computerized care in hospitals; multifunctional links aimed at improving care at lower cost.

Schaal, Dennis Medical World News, v34, n2, p54(1)

Feb, 1993

ISSN: 0025-763x

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

RECORD TYPE: FULLTEXT

WORD COUNT: LINE COUNT: 00057 676

... of Sheldon I. Dorenfest & Associates, a Chicago consulting firm that tracks some 245 hardware and **software** vendors that **sell** to hospitals with more than 100 **beds**. Few, if any, fully integrated networks linking all hospital departments on a real-time basis...

10/3,K/151 (Item 30 from file: 148) DIALOG(R)File 148:Gale Group Trade & Industry DB (c)2005 The Gale Group. All rts. reserv.

05194425 SUPPLIER NUMBER: 10928137 (USE FORMAT 7 OR 9 FOR FULL TEXT) Dies, cooling systems take center stage. (National Plastics Exposition Show Issue: NPE '91)(includes related articles) Callari, James J. Plastics World, v49, n7, p62(15) June, 1991 ISSN: 0032-1273

LANGUAGE: ENGLISH WORD COUNT: 6624 LINE COUNT: 00525

... automatic core loading and transfer. They are available in both single and back-to-back **configurations** .

Brampton's new center winder is surface assisted through the lay on assembly, which reportedly allows for high control of web tension during winding. The winder may be run in either gap or contact modes. Both

10/3,K/152 (Item 31 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

02983984 SUPPLIER NUMBER: 04427887 (USE FORMAT 7 OR 9 FOR FULL TEXT) Charles P. Rogers holding to cottage craftsmanship. (brass bed maker) Murtha, Philly HFD-The Weekly Home Furnishings Newspaper, v60, p21(1) Sept 15, 1986 ISSN: 0746-7885 LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT WORD COUNT: 1195 LINE COUNT: 00089

... can sell a \$1,500 bed through the mail. It's a lot easier to sell by showing the beds ,' he said.

Rogers' dealer network continues to grow. "We have sales reps in more geographic regions now. Believe it or...

10/3,K/153 (Item 32 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2005 The Gale Group. All rts. reserv.

02494014 SUPPLIER NUMBER: 03850318 (USE FORMAT 7 OR 9 FOR FULL TEXT)
American Hospital Supply Corp. and Health Services Corporation of America
participate in computerized purchasing program.
PR Newswire, NYPR76
July 8, 1985
LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT WORD COUNT: 383 LINE COUNT: 00031

... and access to our products. Our sophisticated computerized order-entry system, combined with the HSCA network, eliminates costly paperwork and saves time for the purchasing department."

HSCA represents 525 hospitals with 92,000 beds in 30 states with six major p}rchasing programs available to its members. It is...

10/3,K/154 (Item 1 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

02348698
PURDUE UNIVERSITY PURCHASES BAILEY NETWORK 90 (R) SYSTEM FOR FLUIDIZED BED BOILER
News Release September, 1989 p. 1

PURDUE UNIVERSITY PURCHASES BAILEY NETWORK 90 (R) SYSTEM FOR FLUIDIZED BED BOILER

10/3,K/155 (Item 2 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

02053439
DG Finalizes VAR Deal
Computer Systems News October 24, 1988 p. 44
ISSN: 0164-9981

... The Blue Cross subsid will integrate systems from Data General with its information and management **software**, specifically for 200-300 **bed** hospitals. HAS will exclusively **sell** DG Eclipse MV/Family low-end and mid-range systems to an estimated domestic market...

10/3,K/156 (Item 3 from file: 160)
DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

01899508

01-Dec-05

Spring Air promo packages set for Better Sleep Month HFD March 28, 1988 ISSN: 0162-9158 p. 20

... Air has designed a set of 3 dealer merchandising packages aimed at increasing awareness of mattresses and promoting public interest in buying better mattresses. Its campaign will consist of network TV commercials, featuring Vanna White, to be broadcast on 'Wheel of Fortune.'

10/3,K/157 (Item 4 from file: 160) DIALOG(R) File 160: Gale Group PROMT(R) (c) 1999 The Gale Group. All rts. reserv.

Everest & Jennings Intnl - Asset Sales & Divestitures **1**986 p. 0 Annual Report

... a sale of the manufacturing equipment and raw materials inventory was consummated. The Company will sell finished bed products remaining in its distribution **network**, and has made arrangements with the purchaser to service all warranty and replacement parts needs.

10/3,K/158 (Item 1 from file: 275) DIALOG(R) File 275: Gale Group Computer DB(TM) (c) 2005 The Gale Group. All rts. reserv.

01925356 SUPPLIER NUMBER: 18201789 (USE FORMAT 7 OR 9 FOR FULL TEXT) Electronic coupons to invade the Internet with Money Mailer's H.O.T. coupons. (Company Business and Marketing) Electronic Marketplace Report, v10, p2(1) April 2, 1996 ISSN: 1071-247X RECORD TYPE: Fulltext

LANGUAGE: English WORD COUNT: 645 LINE COUNT: 00055

... EMR, Dec. 5, 1995). Individual Web marketers also provide their own coupons, including 1-800- Mattress, which offers \$50 online coupons in order to generate more customer calls (EMR, Nov. 21, 1995). The results of these efforts remain...

10/3,K/159 (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM) (c) 2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 07079524 (USE FORMAT 7 OR 9 FOR FULL TEXT) Midsized system. (Unisys Health Care Services new health care computer products) (product announcement) Computers in Healthcare, v10, n3, p62(1) March, 1989 DOCUMENT TYPE: product announcement ISSN: 0745-1075 LANGUAGE:

RECORD TYPE: FULLTEXT; ABSTRACT 402 LINE COUNT: 00035 ENGLISH

402 WORD COUNT:

... with the ability to temporarily assign an outpatient to inpatient services without attaching room or bed charges. The system's online access to order and result clinical data streamlines paperwork and ensures patient accounts are kept current.
Unisys' newly...

10/3, K/160(Item 3 from file: 275) DIALOG(R)File 275:Gale Group Computer DB(TM) (c) 2005 The Gale Group. All rts. reserv.

SUPPLIER NUMBER: 00650115 Railroad Companies' Fiber-Optic Net Venture on the Right Track. Dix, J. Computerworld, v19, n45, p34

01-Dec-05

Ginger R. DeMille Nov. 11, 1985 ISSN: 0010-4841 LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT ...ABSTRACT: Santa Fe Southern Pacific Corp., was formed for the construction of a national fiber-optic network along track beds of affiliated railroads. Fibertrak has obtained substantial orders to begin the construction of the fiber-optic network. The company hopes to lease the network to other carriers, therefore, making the company a... (Item 1 from file: 13) 10/3, K/161DIALOG(R) File 13: BAMP (c) 2005 The Gale Group. All rts. reserv. Supplier Number: 25721599 (USE FORMAT 7 OR 9 FOR FULLTEXT) Passing the white glove test (To make ordering furniture by mail easier and more attractive, catalogers like Garnet Hill offer white glove delivery that entails such service as delivery, assembly and unpacking; for such a program to work, catalogs need to partner with a carrier that understands its business)

Article Author(s): Del Franco, Mark Catalog Age, v 17, n 7, p 55 June 2000 DOCUMENT TYPE: Journal ISSN: 0740-3119 (United States) LANGUAGE: English RECORD TYPE: Fulltext WORD COUNT: 463 (USE FORMAT 7 OR 9 FOR FULLTEXT) ...a liaison between Garnet Hill and its Westborough, MA-based courier NationStreet, which has a **network** of 1,000 local carriers nationwide. Garnet Hill **beds** are made to **order** in North Carolina, so NationStreet must coordinate with the manufacturer for pick-up and delivery... 10/3, K/162(Item 2 from file: 13) DIALOG(R) File 13: BAMP (c) 2005 The Gale Group. All rts. reserv. Supplier Number: 25511051 (USE FORMAT 7 OR 9 FOR FULLTEXT) E-commerce Info Surprises Penney's

(One year after becoming involved in e - commerce , J.C. Penney is surprised about what's selling online; for instance, sales of youth and metal beds online are stronger than expected) and metal beds online are stronger than expected)
Article Author(s): Kunkel, Karl HFN, v 73, n 47, p 1,14
November 29, 1999
DOCUMENT TYPE: Journal ISSN: 1082-0310 (United States)
LANGUAGE: English RECORD TYPE: Fulltext; Abstract WORD COUNT: **~**495 (One year after becoming involved in **e** - **commerce** , J.C. Penney is surprised about what's **selling online**; for instance, sales of youth and metal **beds online** are stronger than expected) 10/3,K/163 (Item 3 from file: 13)
DIALOG(R)File 13:BAMP (c) 2005 The Gale Group. All rts. reserv.

Article Author(s): Longo, Tracey Financial Planning, v 29, n 1, p 141-143 January 1999

Did You Inhale?

. a.

DOCUMENT TYPE: Journal ISSN: 0746-7915 (United States) LANGUAGE: English RECORD TYPE: Fulltext; Abstract

01-Dec-05 46 02:43 PM

Supplier Number: 24499249 (USE FORMAT 7 OR 9 FOR FULLTEXT)

(US investment advisers' and brokers data in the Central Registration Depository will be available online as of 8/99 via National Association of Securities Sealers' Web site; discusses how much data will be listed)

WORD COUNT: 1990

(USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...may never hear about the CRD system again. Clients who take the initiative to go online and order a CRD report on you will go to bed at night even more assured that you're working on their behalf. But when and...

10/3,K/164 (Item 1 from file: 95)
DIALOG(R)File 95:TEME-Technology & Management
(c) 2005 FIZ TECHNIK. All rts. reserv.

01651965 20020409996
Integrated catalytic membrane reactors for decomposition of ammonia Abashar, MEE
Dept. of Chemical Engng., King Saud Univ., Riyadh, Saudi Arabia
Chemical Engineering and Processing, v41, n5, pp403-412, 2002
Document type: journal article Language: English
Record type: Abstract
ISSN: 0255-2701

ABSTRACT:

...from coal gasification streams. Heat integration and equilibrium shifting are achieved by introducing integrated reaction network and various catalyst pattern strategies. Different configurations of spatially patterned catalytic beds (layers) have been investigated. Two important reactions were considered namely, the decomposition of ammonia as

01-Dec-05

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show files;ds
File 348:EUROPEAN PATENTS 1978-2005/Nov w03
(c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2005/UB=20051124,UT=20051117
                (c) 2005 WIPO/Univentio
                           Description
Set
              Ttems
                      MATTRESS OR MATTRESSES OR BED OR BEDS OR FUTON? ? OR PALLI-
ASSE OR PALLET? ? OR (SURFACE OR MATERIAL? ? OR MAT OR MATS)(-
3N)(SLEEP? OR RESTING OR (LAY OR LIE OR REST)()(ON OR UPON)) -
OR AIRBED? ? OR FEATHERBED? ?
            121178
S1
                        $1(8N)(SELL OR SELLING OR SELLS OR SALE OR BUY OR BUYING OR BUYS OR PURCHASE OR PURCHASING OR PURCHASES OR ORDER?)
$1(8N)(CONFIGUR? OR DESIGNING OR CUSTOM?)
S2
                4070
                      ($2 OR $3)(8N)(INTERNET OR WEB OR WEBSITE? OR WEBPAGE? OR - WEB()(SITE? OR PAGE?) OR HOMEPAGE OR ONLINE OR ON()LINE OR NE-
54
                      TWORK OR SOFTWARE OR CYBERSPACE OR (E OR ELECTRONIC) () (COMMER-
                       CE))
s5
? t5/3,k/all
                   49
                           S4 NOT PY>2002
5/3,K/1 (Item 1 from file: 348) DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
01324410
System and method for automatically configuring an emulation system
System
                 und
                              Verfahren
                                                     zur
                                                                 automatischen
                                                                                               Konfiguration
                                                                                                                            eines
       Emulationssystems
Syteme et methode pour configurer automatiquement un systeme d'emulation
PATENT ASSIGNEE:
   Texas Instruments Incorporated, (279078), 7839 Churchill Way, Mail Station 3999, Dallas, Texas 75251, (US), (Applicant designated States:
       a11)
INVENTOR:
   Dzoba, Jonathan, 702 Clarenda Falls Drive, Sugar Land Texas 77479, (US)
Swoboda, Gary L., 4435 Balboa, Sugar Land Texas 77479, (US)
Sambandam, Manohar, 850, II Mian, C Block, AECS Layout, 560017 Bagalore
   Kundalahalli, (IN)
Aron, Kenneth E., 4005 Dry Bayou Drive, Angelton Texas 77515, (US)
Szewerenko, Leland J., 1234 North Highland Avenue, Pittsburg PA 15206,
       (US)
   Gingrich, Paul, 225 Coldstream Avenue, Toronto, Ontario M5N 1Y4, (CA) Liu, Jiuling, 4511 Summer Lakes, Sugarland Texas 77479, (US) Davis, Alan L., 3739 Maranatha Drive, Sugarland Texas 77479, (US) Sim, Edmund, 650 Queens Quay West, PH2O Toronto, Ontario M5V 3N2, (CA)
LEGAL REPRESENTATIVE:
Holt, Michael et al (50428), Texas Instruments Limited European Patents Department PO Box 5069, Northampton, NN4 7ZE, (GB)
PATENT (CC, No, Kind, Date): EP 1130519 A2 010905 (Basic)
APPLICATION (CC, No, Date): EP 2001200791 010302;
PRIORITY (CC, No, Date): US 186326 P 000302; US 186339 P 000302; US 186340 P 000302; US 186341 P 000302; US 186342 P 000302
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: GO6F-011/36; GO6F-011/26
ABSTRACT WORD COUNT: 127
NOTE:
   Figure number on first page: 1C
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text Language
                                                               Word Count
                           (English)
(English)
          CLAIMS A
                                              200136
                                                                 1717
                                                                11832
          SPEC A
                                              200136
                                                                13549
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                               13549
```

...SPECIFICATION test bed system can be included in an emulation component database and used by the **software** to **configure** the test **bed** system.

These hardware resources can be logic analyzers, signal generators, oscilloscopes, etc., for example.

Software...

5/3, K/2(Item 2 from file: 348) DIALOG(R) File 348: EUROPEAN PATENTS (c) 2005 European Patent Office. All rts. reserv. 01248133 METHOD FOR DETERMINING SOFTWARE AND PROCESSOR METHODE ZUR SOFTWARE- UND PROZESSORERKENNUNG PROC D PERMETTANT DE D TERMINER UN LOGICIEL ET UN PROCESSEUR PATENT ASSIGNEE: The Institute of Computer Based Software Methodology and Technology, (2822471), 11-3, Takanawa 3-chome, Minatu-ku, Tokyo 108-0074, (JP), (Applicant designated States: all) Information System Development Institute, (2625771), 3-11-3, Takanawa Minato-ku, Tokyo 108-0074, (JP), (Applicant designated States: all) INVENTOR: NEGORO, Fumio, 967-64, Juniso, Kamakura-shi, Kanagawa 248-0001, (JP) LEGAL REPRESENTATIVE: Midgley, Jonathan Lee (85971), Marks & Clerk 57-60 Lincoln's Inn Fields, GB-London WC2A 3LS, (GB) PATENT (CC, No, Kind, Date): EP 1244006 A1 020925 (Basic) wo 2000079385 001228 EP 2000939103 000620; WO 2000JP4008 000620 APPLICATION (CC, No, Date): PRIORITY (CC, No, Date): JP 99174730 990621
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS: G06F-009/06; G06F-009/44 ABSTRACT WORD COUNT: 170 NOTE: Figure number on first page: 25 LANGUAGE (Publication, Procedural, Application): English; English; Japanese FULLTEXT AVAILABILITY: Available Text Language Update Word Count CLAIMS A (English) 200239 38545 200239 178863 SPEC A (English) Total word count - document A 217408
Total word count - document B 0
Total word count - documents A + B 217408 ... SPECIFICATION fixed. (4) Quality characteristic specification (functionality, reliability, usability, efficiency, maintainability, transplantability, etc.) for the individual software composite items be fixed.

(5) The fractionated items (above (1)), the clarified items (above (2))...Western people who are good at analytical thinking method based on functionalism, but a correct software -grasping thinking method, in a sense that software is a meaning containing uncertainty as its essence, never exists on the extension of the...

...at an analytical thinking method did not recognize, as a conclusion of their analysis, that ' Software is an entity of existence being uncertain essentially.' Conclusively, it has become the very root...

...fact that software problems occur in relation to this black box, success or failure of **software** development is to be viewed based on a quantity of black boxes.

The Y2K problem...setting SE's free from programming to enable them to dedicate to higher professional works: software determination method, software usage method, a recording medium, a processing apparatus, software maintenance method, software transplantation method, software management method, Homogeneity Map creation method, Tense Control Vector creation method, Pallet Function creation method...

...creation Function method, Duplication Vector creation method, Homogeneity Vector creation method, Action Vector creation method, software loading method, software development method, data structure

replacement method, data value replacement method, an existing program analyzing method...SE's arbitrary elements, thus, in the course of the definition of semantic guality in **software** production, the human dependencies can be excluded.

The present invention has the other feature that...

...made a Coupling into.

Such a mechanism can be implemented as a base for all software to form a meaning, without exception. This means that all software can be determined by the same structure, regardless of the content of function to be...

- ...on a computer, the Equivalence meaning-space hypothesized by this invention; '(PHI)p(,)k' represents Pallet Function which gathers, regardless of their orders, the Tense Control Vectors, such Vectors being components enclosed by '(' and ')', for the same times...bridge the gap between this providence and human recognition via words belonging to Screen in order to identify the semantic quality present in Consciousness meaning-space in the depths of consciousness...
- ...between Pallets; and a 3rd program (Action Vector) to execute various

actions corresponding to the **software**.

That is, **Pallet** Function ignores a processing **order** of every word.

Thus, the intrinsically unnecessary logical combination, caused by

bringing an order rule...the arbitrariness from a program.

Further, the present invention has the other feature that, when

software to be produced is developed onto Pallets being three domains,
in order to combine word's semantic quality between Pallets for every
word in the software, the 1st Pallet's semantic quality of an object
word is duplicated to the 2nd...

...developed onto Pallets being three domains, semantic quality is induced for every word in the software

That is, the development of WO2, WO3 and WO4 onto each Pallet has a role only to induce semantic quality for every word, thereby eliminating a room...mechanizing it, more efficient management of primary software without the arbitrariness can be promoted. Thus, software management based on this invention can be promoted practically further more. That is, since in...

- ...to appropriating select and place, onto Pallets being three domains, for every word in a **software** to be produced, following programs: a 1st program to establish semantic quality to the word a 2nd program to combine word's semantic quality between **Pallets**; and a 3rd program to execute various actions corresponding to the software, a management assisting...
- ...situation. An idea of this invention is to remove the arbitrariness from the occasion of software management, and this idea itself can be mechanized at ease. By mechanizing it, more efficient management of primary software without the arbitrariness can be promoted. Thus, software management based on this invention can be promoted practically further more. That is since in...
- ...adjustment of a program can be mechanized at ease. By mechanizing it, further dieting of software which is unique and has no arbitrariness inside can be efficiently promoted.
 The present invention...
- ...semantic quality between Pallets; and a 3rd program to execute various actions corresponding to the **software**, definition on a structure of Definitive the word belongs to, a process route of the **software**, and a self creation requirement for the word is done on word table corresponding to...can be made extraordinarily simple. This means that the same is also true for a **software** operation management method.

Further, the present invention has the other feature that, it is featured that, by using the algorithm, which creates a **software** to be produced by appropriately selecting and placing, onto a pallets being three domains, for..

...program, an order rule is contained in programs of every word. This means that an **order** rule is brought about naturally by the movement of a computer. So, the logic for considering the **order** of every word can be excluded from **software**.

Also, the present invention has the other feature that in a method for determining a...then by operating this object-file codes in accordance with the synchronous structure (detailed later), software satisfying the development requirement can be realized as due. The 'synchronous structure' is a principle...

...requirement. That is, unless otherwise, it cannot be said that the phenomenal existence 201b of software requirement and the phenomenal existence 201a of program could be grasped as a philosophical proposition ...semantic rule 801b.

Speaking conclusively, when this theory is applied to the existence enomenon of **software** of the initial development stage, this phenomenon of Deuteronomic order 801a corresponds, for example, to identifier 401 which identifies words transmitted as development requirement 400...the Volition Rule which is established in this manner (A set positioned first in the order corresponds to the distribution dense set 1301, formed the last in the permutation which selects...are pasted so as to attain the purpose of entry support for the data of **ordered** products. (Product 15717 (Price 15719

Also, File 15721 in Fig. 157 is a file with...

...In this file, the following words are pasted so as to attain the purpose of order data management.

(Customer 15723 (Product 15725 (Sales 15727

Also, as to the contents to be processed in Fig...be registered into Order data management File 15721 (step 15704, 15706, 15739, 15827, 15928).

Also, Customer 15703, Product 15705, Price 15731, Quantity 15709, Amount 15738, Sales 15740 are to be output...data 2701 has no semantic quality thus ends process sustaining NOP.

Next, in the T1w03 Pallet Function 16148, the Homogeneity Vector R3S
Customer from 16151 to L3F Sales 16161 bundled in T1w04P Pallet 16150

starts to operate autonomously...

...Homogeneity Vectors shown below, so they are observed individually.
(1) Homogeneity Vector specified by R3s Customer 16151, R3s Product
16152 and R3s Quantity 16153 is a Homogeneity Vector (R-type Duplication
...examination (2901) of the Duplication Vectors corresponding to words
possessing semantic data, that is, Y4s Customer 16103, Y4s Product
16104, Y4s Quantity 16105, Y4F Product 16109, Y4F Customer 16111, and Y4F Product 16112. The data is duplicated (copied) into the domain of individual...

5/3,K/3 (Item 3 from file: 348) DIALOG(R)File 348:EUROPEAN PATENTS (c) 2005 European Patent Office. All rts. reserv.

01123853 Improvements in transport accommodation Verbesserter Sitz fur ein Verkehrsmittel Unite de siege pour le transport PATENT ASSIGNEE

Singapore Airlines Limited, (2468340), Airline House, 25 Airline Road, Singapore 819829, (SG), (Applicant designated States: all) **INVENTOR:**

Park, James William, No. 2 Gubyon Avenue, Herne Hill, London SE24 ODX, (GB)

Haith, Philip, 122 Wilberforce Road, London N4 2SU, (GB) LEGAL REPRESENTATIVE:

Roberts, Gwilym Vaughan et al (78342), KILBURN & STRODE, 20 Red Lion Street, London WClR 4PJ, (GB)
PATENT (CC, No, Kind, Date): EP 982226 A2 000301 (Basic)

000301 (Basic) EP 982226 A3 000607

APPLICATION (CC, No, Date): EP 99122661 980219; PRIORITY (CC, No, Date): SG 3600497 970220; SG 1207697 970422; SG 1306897

DESIGNATED STATES: BE; CH; DE; ES; FR; GB; IT; LI; NL RELATED PARENT NUMBER(S) - PN (AN):

```
EP 869060 (EP 98301233)
INTERNATIONAL PATENT CLASS: B64D-011/06; B60N-002/34
ABSTRACT WORD COUNT: 116
  Figure number on first page: 15A
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                                           Word Count
                  Language
                               Update
                   (English)
                                            854
8535
       CLAIMS A
                               200009
       SPEC A
                  (English)
                               200009
Total word count - document A Total word count - document B
                                            9389
                                                n
Total word count - documents A + B
                                            9389
...SPECIFICATION movements of the seat described above are controlled and
  coordinated by a controller that is software programmed accordingly. To configure the seat as a bed or a seat, the occupant has only to press
  the correct button on the seat...
 5/3, K/4
               (Item 4 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
01121529
Improvements in transport accommodation
Verbesserter Sitz fur ein Verkehrsmittel
Unite de siege pour le transport
PATENT ASSIGNEE
  Singapore Airlines Limited, (2468340), Airline House, 25 Airline Road,
     Singapore 819829, (SG), (Applicant designated States: all)
INVENTOR:
  Park, James William, No. 2 Gubyon Avenue, Herne Hill, London SE24 ODX,
     (GB)
  Haith, Philip, 122 Wilberforce Road, London N4 2SU, (GB)
LEGAL REPRESENTATIVE:
  Roberts, Gwilym Vaughan et al (78342), KILBURN & STRODE, 20 Red Lion
Street, London WCIR 4PJ, (GB)
PATENT (CC, No, Kind, Date): EP
                                   EP 980826 A2
                                                    000223 (Basic)
                                   EP 980826 A3
                                                    000607
APPLICATION (CC, No, Date): EP 99122664 980219; PRIORITY (CC, No, Date): SG 3600497 970220; SG 1207697 970422; SG 1306897
     970502
DESIGNATED STATES: BE; CH; DE; ES; FR; GB; IT; LI; NL RELATED PARENT NUMBER(S) - PN (AN):
EP 869060 (EP 98301233)
INTERNATIONAL PATENT CLASS: B64D-011/06; B60N-002/34; B60R-011/02
ABSTRACT WORD COUNT: 116
NOTE:
  Figure number on first page: 15A
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                           Word Count
                               Update
                                            1107
                  (English)
                               200008
       CLAIMS A
                  (English)
                               200008
                                            8536
       SPEC A
Total word count - document A
                                            9643
Total word count - document B
Total word count - documents A + B
                                            9643
...SPECIFICATION movements of the seat described above are controlled and coordinated by a controller that is software programmed accordingly. To
   configure the seat as a bed or a seat, to occupant has only to press
  the correct button on the seat...
               (Item 5 from file: 348)
 5/3, K/5
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
01121528
```

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Improvements in transport accommodation
Verbesserter Sitz fur ein Verkehrsmittel
Unite de siege pour le transport
PATENT ASSIGNEE
   Singapore Airlines Limited, (2468340), Airline House, 25 Airline Road, Singapore 819829, (SG), (Applicant designated States: all)
INVENTOR:
   Park, James William, No. 2 Gubyon Avenue, Herne Hill, London SE24 ODX,
     (GB)
   Haith, Philip, 122 Wilberforce Road, London N4 2SU, (GB)
LEGAL REPRESENTATIVE:
   Roberts, Gwilym Vaughan et al (78342), KILBURN & STRODE, 20 Red Lion Street, London WCIR 4PJ, (GB)
                                      EP 980825 A2
PATENT (CC, No, Kind, Date):
                                                         000223 (Basic)
                                      EP 980825 A3 0000
EP 99122663 980219
                                                         000607
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): SG 3600497 970220; SG 1207697 970422; SG 1306897
     970502
DESIGNATED STATES: BE; CH; DE; ES; FR; GB; IT; LI; NL RELATED PARENT NUMBER(S) - PN (AN):
   EP 869060 (EP 98301233)
INTERNATIONAL PATENT CLASS: B64D-011/06; B60N-002/34; B60R-011/02 ABSTRACT WORD COUNT: 116
NOTE:
   Figure number on first page: 15A
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                               Word Count
                                   Update
                     (English)
        CLAIMS A
                                   200008
                                                  595
                                                 8532
        SPEC A
                     (English)
                                  200008
Total word count - document A
Total word count - document B
                                                 9127
                                                    n
Total word count - documents A + B
                                                 9127
...SPECIFICATION movements of the seat described above are controlled and
  coordinated by a controller that is software programmed accordingly. To configure the seat as a bed or a seat, the occupant has only to press
   the correct button on the seat...
 5/3.K/6
                 (Item 6 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Improvements in transport accommodation
Verbesserter Sitz fur ein Verkehrsmittel
Unite de siege pour le transport
PATENT ASSIGNEE
   Singapore Airlines Limited, (2468340), Airline House, 25 Airline Road, Singapore 819829, (SG), (Proprietor designated states: all)
INVENTOR:
   Park, James William, no 2 Gubyon Avenue Herne Hill, London SE240DX, (GB)
           , Philip, 122 Wilberforce Road, London N4 2SU, (GB)
  Haith
LEGAL REPRESENTATIVE:
   Roberts, Gwilym Vaughan et al (78342), KILBURN & STRODE, 20 Red Lion
Street, London WClR 4PJ, (GB)
PATENT (CC, No, Kind, Date): EP
                                      EP 869060 A1 981007
EP 869060 B1 000621
                                                         981007 (Basic)
APPLICATION (CC, No, Date):
                                      EP 98301233 980219
PRIORITY (CC, No, Date): SG 3600497 970220; SG 1207697 970422; SG 1306897
     970502
DESIGNATED STATES: BE; CH; DE; ES; FR; GB; IT; LI; NL RELATED DIVISIONAL NUMBER(S) - PN (AN):
EP 982226 (EP 99122661)
EP 980825 (EP 99122663)
EP 980826 (EP 99122664)
INTERNATIONAL PATENT CLASS: B64D-011/06; B60N-002/34
ABSTRACT WORD COUNT: 116
NOTE:
   Figure number on first page: 2
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```
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text
                                             Word Count
                   Language
                                 Undate
       CLAIMS B
                                 200025
                                              1559
                   (English)
                     (German)
       CLAIMS B
                                 200025
                                              1495
       CLAIMS B
                     (French)
                                 200025
                                              1713
       SPEC B
                   (English)
                                200025
                                              7882
Total word count - document A Total word count - document B
                                                  0
                                             12649
Total word count - documents A + B
                                             12649
                (Item 7 from file: 348)
 5/3, K/7
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Bag-making apparatus having automated positioning of attachments
Beutelherstellungsapparat
                                    mit
                                            automatisches
                                                                  Positionssystem
     Anschlusselementen
Appareil de fabrication de sac avec systeme de positionnement automatique
     d'attaches
PATENT ASSIGNEE:
  Hudson-Sharp Machine Company, (2696990), 975 Lombardi Avenue, Green Bay, WI 64304, (US), (Proprietor designated states: all)
  De Smedt, Eric, Kalkestraat 92, 1745 Opwijk, (BE)
LEGAL REPRESENTATIVE:
  Altenburg, Udo, Dipl.-Phys. (1269), Patent- und Rechtsanwalte Bardehle .
Pagenberg . Dost . Altenburg . Geissler . Isenbruck Postfach 86 06 20,
     81633 Munchen, (DE)
PATENT (CC, No, Kind, Date):
                                    EP 849072 A2
                                                      980624 (Basic)
                                                      991201
                                    EP 849072
                                                 Α3
                                    EP 849072
                                                      020807
                                                 в1
APPLICATION (CC, No, Date):
                                    EP 97203792 971203;
PRIORITY (CC, No, Date): US 770758 961219
DESIGNATED STATES: BE; DE; DK; ES; FR; GB; IT EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI INTERNATIONAL PATENT CLASS: B31B-019/74
ABSTRACT WORD COUNT: 144
NOTE:
  Figure number on first page: 4
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                             Word Count
                                Update
                                199826
       CLAIMS A
                   (English)
                                                1111
       CLAIMS B
                                               651
602
                                200232
                   (English)
                                 200232
       CLAIMS B
                     (German)
       CLAIMS B
                     (French)
                                200232
                                               783
       SPEC A
                                199826
                                                4756
                   (English)
       SPEC B
                   (English)
                                200232
                                              4892
Total word count - document A
                                              5869
Total word count - document B
                                              6928
Total word count - documents A + B
                                             12797
...SPECIFICATION apparatus includes a plurality of bag-making attachments
  which are movably mounted on the attachment bed along the web flow path. In order to facilitate adjustments in the draw length of the web,
  the present apparatus includes an...
...SPECIFICATION apparatus includes a plurality of bag-making attachments
  which are movably mounted on the attachment bed along the web flow path. In order to facilitate adjustments in the draw length of the web,
  the present apparatus includes an...
```

5/3,K/8 (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

```
00908982
Biased serial ink jet printing system for textiles
In schrager Richtung arbeitendes serielles Tintenstrahldrucksystem fur
     Textilien
Systeme d'impression oblique en serie par jet d'encre pour textiles
PATENT ASSIGNEE:
   Scitex Digital Printing, Inc., (1701611), 3100 Research Boulevard, Dayton, Ohio 45420-4099, (US), (Proprietor designated states: all)
INVENTOR:
   Rayfield, Wilson P., 1969 Springtree Court, Dayton, Ohio 45459, (US)
LEGAL REPRESENTATIVE:
   Freed, Arthur Woolf et al (30752), Edward Evans Barker Clifford's Inn
Fetter Lane, London EC4A 1BZ, (GB)
PATENT (CC, No, Kind, Date): EP 829368
                                                      A2
                                                             980318 (Basic)
                                         EP 829368
                                                      Α3
                                                             990609
                                                             020206
                                         EP 829368
                                                       В1
                                        EP 97306940 970908;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 710103 960911
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: B41J-002/21; D06P-005/00; B41J-003/54;
   B41J-019/20
ABSTRACT WORD COUNT: 100
NOTE:
  Figure number on first page: 3
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
                                                  Word Count
Available Text
                     Language
                                     Update
        CLAIMS B
                                    200206
                                                     284
                      (English)
        CLAIMS B
                                                     254
                                    200206
                       (German)
        CLAIMS B
                       (French)
                                    200206
                                                     341
                                    200206
                                                    2682
        SPEC B
                      (English)
Total word count - document A Total word count - document B
                                                       0
                                                    3561
Total word count - documents A + B
                                                    3561
...SPECIFICATION with the present invention, achieved by angling the scan
  direction across the width of the web;
Fig. 4 is a vacuum bed configured to hold the web flat under
  Fig. 4 is a vacuum bed biased scanning printheads;
       Fig. 5 illustrates a printhead array parallel to the web...
...beyond the print station, it is stripped off the belt. Fig. 4 illustrates a vacuum bed 22 configured to hold the web and belt
   flat under biased scanning printheads. In accordance with the present
   invention, it is...
5/3,K/9 (Item 9 from file: 348) DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Method for removing mercaptans from lng
Verfahren zur Entfernung von Merkaptanen aus LNG
Procede d'elimination de mercaptanes de GNL
PATENT ASSIGNEE:
   Kellogg Brown & Root, Inc., (2893780), 4100 Clinton Drive, Houston, Texas 77020, (US), (Proprietor designated states: all)
INVENTOR:
  Fernandez de la Vega, Felix J., 1602 Big Lake, Houston, Texas, (US) Durr, Charles A., 415 Electra, Houston, Texas, (US)
LEGAL REPRESENTATIVE:
Weiss, Wolfgang, Dipl.-Chem. Dr. et al (75611), Weickmann & Weickmann Patentanwalte Kopernikusstrasse 9, 81679 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 811673 A2 971210 (Basic)
                                        EP 811673 A3 980401
                                        EP 811673 B1 0208
EP 97108900 970603;
                                                             020828
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 657508 960604
DESIGNATED STATES: BE; DE; FR; GB; IT; NL
INTERNATIONAL PATENT CLASS: C10L-003/10
```

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NOTE:
  Figure number on first page: NONE
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                 Update
Available Text
                   Language
                                              Word Count
       CLAIMS A
                                 199712w1
                                                   702
                    (English)
                                                 703
       CLAIMS B
                    (English)
                                  200235
       CLAIMS B
                                                640
                                  200235
                     (German)
       CLAIMS B
                     (French)
                                  200235
                                                 841
       SPEC A
SPEC B
                    (English)
                                 199712w1
                                                  3445
                                 200235
                                               3474
                    (English)
Total word count - document A
                                               4148
Total word count - document B
                                               5658
Total word count - documents A + B
                                               9806
...SPECIFICATION physical state of the feed stream 52. When a molecular
  sieve is used, a three bed configuration (not shown) is preferred with two beds on - line in parallel or series, and one bed in regeneration mode. An essentially mercaptans-free stream...
...SPECIFICATION physical state of the feed stream 52. When a molecular
  sieve is used, a three bed configuration (not shown) is preferred with two beds on - line in parallel or series, and one bed in regeneration mode. An essentially mercaptans-free stream...
 5/3.K/10
                  (Item 10 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00863087
Satellite having a stackable configuration
Satellit mit stapelbarer Konfiguration
Satellite a configuration empilable
PATENT ASSIGNEE:
  ORBITAL SCIENCES CORPORATION, (1149681), 21700 Atlantic Boulevard, Dulles, Virginia 20166, (US), (Proprietor designated states: all)
  Steffy, David Alan, 10105 Nedra Drive, Great Falls, Virginia 22060, (US)
  Robinson, Anthony D., 1419 Hague Drive, Leesburg, Virginia 22075, (US)
LEGAL REPRESENTATIVE:
  Winter, Brandl, Furniss, Hubner, Ross, Kaiser, Polte, Kindermann
Partnerschaft (100051), Patent- und Rechtsanwaltskanzlei
Alois-Steinecker-Strasse 22, 85354 Freising, PATENT (CC, No, Kind, Date): EP 792799 A2 970
                                                       ing, (DE)
970903 (Basic)
                                                 A3 980902
                                     EP 792799
                                     EP 792799
                                                        000301
                                                  в1
                                     EP 97106269 941230;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 191831 940204
DESIGNATED STATES: DE; FR; GB
RELATED PARENT NUMBER(S) - PN
                                 PN (AN):
  EP 669251 (EP 94120968)
INTERNATIONAL PATENT CLASS: B64G-001/10; B64G-001/64; B64G-001/22;
  B64G-001/44
ABSTRACT WORD COUNT: 296
NOTE:
  Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                              Word Count
Available Text
                   Language
                                 Update
                                 199708w5
                                                   731
       CLAIMS A
                    (English)
                    (English)
                                 200009
                                                 786
       CLAIMS B
       CLAIMS B
                                 200009
                                                715
                     (German)
                                                 916
       CLAIMS B
                     (French)
                                 200009
                                               5688
5478
       SPEC A
                                 199708w5
                    (English)
       SPEC B
                    (English)
                                 200009
Total word count - document A
                                               6420
Total word count - document B
                                               7895
Total word count - documents A + B
                                              14315
```

ABSTRACT WORD COUNT: 73

```
...SPECIFICATION U.S. patent number 5,199,672 entitled "Method And Apparatus For Deploying A Satellite Network " discloses pallets disposed in a stacked configuration within the fairing. Each pallet mounts up to four satellites and includes a centrally located kick motor. The satellites in...
...SPECIFICATION U.S. patent number 5,199,672 entitled "Method And Apparatus For Deploying A Satellite Network " discloses pallets disposed in a stacked configuration within the fairing. Each pallet mounts up to
   four satellites and includes a centrally located kick motor. The
   satellites in...
 5/3 \, \text{K} / 11
                     (Item 11 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00783044
PALLET
PALETTE
PALETTE
PATENT ASSIGNEE:
   Westem Oy, (2162730), Turilantie 605, 25260 Vaskio, (FI), (applicant
      designated states: BE; DE; DK; FR; GB; IT; NL; SE)
INVENTOR:
TURILA, Samuli, Turilantie 605, FIN-25260 Vaskio, (FI)
TURILA, Sakari, Salontaantie 18 As. 2, FIN-24800 Halikko, (FI)
LEGAL REPRESENTATIVE:
   Sole, Timo et al (81661), Leitzinger Oy, Ruoholahdenkatu 8, 00180
      Helsinki, (FI)
PATENT (CC, No, Kind, Date): EP 794905 A1 970917 (Basic)
                                            EP 794905 B1 990428
WO 9617782 960613
                                            WO 9617782 960613
EP 95939303 951208; WO 95FI672 951208
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): FI 945756 941208
DESIGNATED STATES: BE; DE; DK; FR; GB; IT; NL; SE
INTERNATIONAL PATENT CLASS: B65D-019/28;
   No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; Finnish FULLTEXT AVAILABILITY:
Available Text Language
                                        Update
                                                       Word Count
         CLAIMS B
                                       9917
                                                         433
379
                       (English)
                                       9917
         CLAIMS B
                         (German)
                                       9917
         CLAIMS B
                         (French)
                                                          480
                                       9917
         SPEC B
                        (English)
                                                        1551
Total word count - document A Total word count - document B
                                                            0
                                                        2843
Total word count - documents A + B
                                                        2843
...CLAIMS as connecting the skirt portions to each other, either before or
    after cutting the sheet web , in order to form a pallet , and d) optionally, carrying out a further finishing step on the pallet.
   A method...
 5/3, K/12
                     (Item 12 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Dynamic control of a patient monitoring system
Steuerung eines Patientenuberwachungssystem
Controle d'un systeme de surveillance d'un patient
PATENT ASSIGNEE
  Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto, California 94304, (US), (applicant designated states: DE;FR;GB)
INVENTOR:
  Dempsey, Michael K., 54 Flint Road, Acton, MA 01720, (US)
Kotfila, Mark S., 11 Higate Road, Chelmsford, MA 01824, (US)
Snyder, Robert J., 16 Drawbridge Road, Westford, MA 01886, (US)
```

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LEGAL REPRESENTATIVE:
Schoppe, Fritz, Dipl.-Ing. (55463), Patentanwalt, Georg-Kalb-Strasse 9, D-82049 Pullach, (DE)

PATENT (CC, No, Kind, Date): EP 710465 A1 960508 (Basic)

APPLICATION (CC, No, Date): EP 95111099 950714;

PRIORITY (CC, No, Date): US 326615 941020

DESIGNATED STATEST CLESS: A618-005 (00)
INTERNATIONAL PATENT CLASS: A61B-005/00;
ABSTRACT WORD COUNT: 129
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                        Word Count
                                         Undate
                                                           433
         CLAIMS A
                        (English)
                                         EPAB96
                                                          7556
                        (English)
         SPEC A
                                        EPAB96
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                          7989
                                                          7989
...SPECIFICATION dedicated for use in a bedside-monitored environment. The bedside monitor is usually wall-mounted, configured for use at one
   bed, and hardwired to a particular hospital communications network
   Such instruments are expensive, and thus typically are in short supply,
   and they are not...
  5/3, K/13
                      (Item 13 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Flexible patient monitoring system
Flexibles Patient-Uberwachungssystem
Systeme flexible de surveillance d'un patient
PATENT ASSIGNEE:
   Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto, California 94304-1112, (US), (Proprietor designated states: all)
INVENTOR:
   Dempsey, Michael K., 54 Flint Road, Acton, MA 01720, (US)
Kotfila, Mark S., 11 Higate Road, Chelmsford, MA 01824, (US)
Snyder, Robert J., 16 Drawbridge Road, Westford, MA 01886, (US)
LEGAL REPRESENTATIVE:
Schoppe, Fritz, Dipl.-Ing. (55463), Schoppe, Zimmermann & Stockeler Patentanwalte Postfach 71 08 67, 81458 Munchen, (DE) PATENT (CC, No, Kind, Date): EP 707825 A2 960424 (Basic)
                                             EP 707825 A3 981125
EP 707825 B1 001213
                                             EP 95111112 950714;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 326614 941020 DESIGNATED STATES: DE; FR; GB INTERNATIONAL PATENT CLASS: A61B-005/00
ABSTRACT WORD COUNT: 269
NOTE:
   Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text
                                                        Word Count
                       Language
                                         Update
                                                         1079
                                         200050
         CLAIMS B
                        (English)
                         (German)
(French)
         CLAIMS B
                                         200050
                                                          1050
                                                         1382
         CLAIMS B
                                         200050
         SPEC B
                        (English)
                                         200050
                                                          7800
Total word count - document A
Total word count - document B
                                                        11311
Total word count - documents A + B
                                                        11311
                     (Item 14 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00751994
Telemetry docking station
```

```
Telemetrie-Ankoppelstation
Station de couplage pour telemetrie
PATENT ASSIGNEE:
   Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto, California 94304, (US), (applicant designated states: DE;FR;GB)
INVENTOR:
   Dempsey, Michael K., 54 Flint Road, Acton, MA 01720, (US)
Kotfila, Mark S., 11 Higate Road, Chelmsford, MA 01824, (
   Snyder, Robert J., 16 Drawbridge Road, Westford, MA 01886, (US)
LEGAL REPRESENTATIVE:
   Schoppe, Fritz, Dipl.-Ing. (55463), Patentanwalt, Georg-Kalb-Strasse 9,
D-82049 Pullach, (DE)
PATENT (CC, No, Kind, Date): EP 707824 A2 960424 (Basic)
APPLICATION (CC, No, Date): EP 95111100 950714;
PRIORITY (CC, No, Date): US 326678 941020 DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: A61B-005/00;
ABSTRACT WORD COUNT: 250
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                     Update
                                                   Word Count
        CLAIMS A (English)
SPEC A (English)
                                     EPAB96
                                                      321
                                                     7483
                                     EPAB96
Total word count - document A
                                                     7804
Total word count - document B
                                                        0
Total word count - documents A + B
                                                     7804
...SPECIFICATION dedicated for use in a bedside-monitored environment. The
  bedside monitor is usually wall-mounted, configured for use at one bed, and hardwired to a particular hospital communications network Such instruments are expensive, and thus typically are in short supply,
   and they are not...
5/3,K/15 (Item 15 from file: 348) DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Paging-based backchannel in a medical telemetry system
     einem Pager basierender retrograder Kanal in einem medizinischen
     Telemetriesystem
Voie de communication retrograde dans un dispositif de telemetrie medicale,
     base sur une installation recherche personnes
PATENT ASSIGNEE:
   Koninklijke Philips Electronics N.V., (200769), Groenewoudseweg 1, 5621
     BA Eindhoven, (NL), (Proprietor designated states: all)
INVENTOR:
  Dempsey, Michael K., 54 Flint Road, Acton, MA 01720, (US)
Kotfila, Mark S., 11 Higate Road, Chelmsford, MA 01824, (US)
   Snyder, Robert J., 16 Drawbridge Road, Westford, MA 01886, (US)
LEGAL REPRESENTATIVE:
Schoppe, Fritz, Dipl.-Ing. (55463), Schoppe, Zimmermann & Stockeler Patentanwalte Postfach 71 08 67, 81458 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 707867 A2 960424 (Basic) EP 707867 A3 971119 EP 707867 B1 020605
                                         EP 95111087 950714;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 326617 941020 DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS: A61N-001/37; A61N-001/378; A61B-005/00
ABSTRACT WORD COUNT: 148
NOTE:
  Figure number on first page: 2
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                   Word Count
247
256
Available Text
                     Language
                                     Update
        CLAIMS A
                      (English)
                                     EPAB96
                      (English)
                                     200223
        CLAIMS B
                                     200223
                                                      265
        CLAIMS B
                        (German)
        CLAIMS B
                       (French)
                                     200223
                                                      331
```

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Ginger R. DeMille
                                     EPAB96
        SPEC A
                      (English)
                                                    6714
SPEC B (English) 200
Total word count - document A
Total word count - document B
                                    200223
                                                    6917
                                                    6962
                                                    7769
Total word count - documents A + B
                                                  14731
...SPECIFICATION dedicated for use in a bedside-monitored environment. The
   bedside monitor is usually wall-mounted, configured for use at one
   bed , and hardwired to a particular hospital communications network . Such instruments are expensive, and thus typically are in short supply,
   and they are not...
...SPECIFICATION dedicated for use in a bedside-monitored environment. The
   bedside monitor is usually wall-mounted, configured for use at one bed, and hardwired to a particular hospital communications network. Such
    instruments are expensive, and thus typically are in short supply. and
   they are not...
 5/3, K/16
                   (Item 16 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00703448
Satellite having a stackable configuration
Satellit mit stapelbare Konfiguration
Satellite a configuration empilable
PATENT ASSIGNEE:
  ORBITAL SCIENCES CORPORATION, (1149681), 21700 Atlantic Boulevard, Dulles, Virginia 20166, (US), (Proprietor designated states: all)
INVENTOR:
   Steffy, David Alan, 11628 Gilman Lane, Herndon, Virginia 22070, (US)
   Robinson, Anthony D., 1419 Hague Drive, Leesburg, Virginia 22075, (US)
LEGAL REPRESENTATIVE:
Winter, Brandl, Furniss, Hubner, Ross, Kaiser, Polte, Kindermann Partnerschaft (100051), Patent- und Rechtsanwaltskanzlei Alois-Steinecker-Strasse 22, 85354 Freising, (DE)

PATENT (CC, No, Kind, Date): EP 669251 A2 950830 (Basic)
EP 669251 A3 951227
EP 669251 B1 990901
                                        EP 94120968 941230;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 191831 940204 DESIGNATED STATES: DE; FR; GB
RELATED DIVISIONAL NUMBER(S) - PN (AN):
EP 792799 (EP 97106269)
INTERNATIONAL PATENT CLASS: B64G-001/10; B64G-001/64; B64G-001/22;
   B64G-001/44
ABSTRACT WORD COUNT: 315
NOTE:
  Figure number on first page: 1
LANGUAGE (Publication, Procedural, Application): English; English; FULLTEXT AVAILABILITY:
Available Text Language
                                                  Word Count
                     (English)
(English)
        CLAIMS A
                                    EPAB95
                                                   1775
                                                    5691
        SPEC A
                                    EPAB95
```

...SPECIFICATION U.S. patent number 5,199,672 entitled "Method And Apparatus For Deploying A Satellite Network" discloses pallets disposed in a stacked configuration within the fairing. Each pallet mounts up to four satellites and includes a centrally located kick motor. The satellites in...

7466

7466

5/3,K/17 (Item 17 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(C) 2005 European Patent Office. All rts. reserv.

Total word count - document A

Total word count - document B
Total word count - documents A + B

00581191

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APPARATUS AND METHOD FOR HIGH THROUGHPUT SPUTTERING
VERFAHREN UND VORRICHTUNG ZUM SPUTTERN MIT HOHER GESCHWINDIGKEIT APPAREIL ET PROCEDE POUR PULVERISATION CATHODIQUE A HAUT DEBIT
PATENT ASSIGNEE:
   SEAGATE TECHNOLOGY, INC., (506205), 920 Disc Drive, P.O. Box 66360, Scotts Valley, California 95067-0360, (US), (Proprietor designated
      states: all)
INVENTOR:
  HOLLARS, Dennis, R., 23550 Skyview Terrace, Los Gatos, CA 95030, (WALTRIP, Delbert, F., 518 Millpond Drive, San Jose, CA 95125, (US) BONIGUT, Josef, 181 Alamo Ranch Road, Alamo, CA 94507, (US) SMITH, Robert, M., 4046 Folsom Drive, Antioch, CA 94509, (US) PAYNE, Gary, L., 678 Bellflower, 26, Sunnyvale, CA 94034 (US)
   ZUBECK, Robert, B., 1102 Lisa Lane, Los Altos, CA 94024, (US)
LEGAL REPRESENTATIVE
   BROOKES & MARTIN (100141), High Holborn House 52/54 High Holborn, London,
     WC1V 6SE, (GB)
                                                            940112 (Basic)
PATENT (CC, No, Kind, Date): EP 577766 A1
                                         EP 577766
                                                             960306
                                                       Α1
                                        EP 577766 B1
                                                            991229
                                                        921015
                                        wo 9217621
                                        EP 92910849 920129;
APPLICATION (CC, No, Date):
                                                                   wo 92us722 920129
PRIORITY (CC, No, Date): US 681866 910404
DESIGNATED STATES: DE
INTERNATIONAL PATENT CLASS: C23C-014/34; C23C-014/56
NOTE:
   No A-document published by EPO
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                  Word Count
Available Text
                     Language
                                    Update
        CLAIMS B
                                    199952
                                                   1169
                      (English)
                       (German)
(French)
                                    199952
                                                   1093
        CLAIMS B
                                    199952
        CLAIMS B
                                                   1400
        SPEC B
                      (English)
                                    199952
                                                  26291
Total word count - document A
Total word count - document B
Total word count - documents A + B
                                                       0
                                                  29953
                                                  29953
...SPECIFICATION 3210. Position sensors SEN1-SEN3 must indicate a TRUE
   condition, signaling the presence of a pallet , in order for the
   software system to proceed. If entrance lock loop 3210 is in a state
  wherein a substrate...
                   (Item 18 from file: 348)
 5/3, K/18
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Method and apparatus for making & transferring shells for cans.
Verfahren und Einrichtung zum Herstellen und Übertragen von Dosenschalen.
Procede et dispositif pour fabriquer et transferer des coques pour boites.
PATENT ASSIGNEE:
  DAYTON RELIABLE TOOL & MFG. CO., (646960), 618 Greenmount Blvd., Dayton, OH 45419, (US), (applicant designated states: AT;BE;CH;DE;DK;ES;FR;GB;GR;IT;LI;LU;NL;SE)
Brown, Omar L., 148 Napolean Drive, Dayton, Ohio, (US)
Wynn, David K., 6888 Beejay Drive, Tipp City, Ohio, (US)
LEGAL REPRESENTATIVE:
  Weber, Dieter, Dr. et al (12721), Weber, Dieter, Dr., Seiffert, Klaus, Dipl.-Phys., Lieke, Winfried, Dr. Postfach 61 45, D-65051 Wiesbaden,
     (DF)
PATENT (CC, No, Kind, Date): EP 438106 A1 910724 (Basic) EP 438106 B1 940413
                                        EP 91100387 910115:
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 467811 900119; US 467818 900119
DESIGNATED STATES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE INTERNATIONAL PATENT CLASS: B21D-051/26;
ABSTRACT WORD COUNT: 192
LANGUAGE (Publication, Procedural, Application): English; English; English
```

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FULLTEXT AVAILABILITY:
Available Text Language
                                  Update
                                               Word Count
        CLAIMS B
                    (English)
                                  EPBBF1
                                                2621
                      (German)
                                                 2598
        CLAIMS B
                                  EPBBF1
        CLAIMS B
                      (French)
                                  FPBBF1
                                                 2899
        SPEC B
                    (English)
                                  EPBBF1
                                                 7941
Total word count - document A
                                                    0
                                               16059
Total word count - document B
Total word count - documents A + B
                                               16059
...SPECIFICATION for removal of the scrap web, and thus the entire working
  area of the press bed is not utilized to its fullest potential.

In order to increase the output rate of the above-described press lay-outs, either the operating speed of the press must be increased
  such that more shells may be produced...
                  (Item 19 from file: 348)
 5/3, K/19
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00437197
Vapor recovery system.
Dampfruckgewinnungssystem.
Systeme de recuperation de vapeur.
PATENT ASSIGNEE:
  VICTOR COMPANY OF JAPAN, LIMITED, (278641), 12, 3-chome, Moriya-Cho
     Kanagawa-ku, Yokohama-Shi Kanagawa-Ken 221, (JP), (applicant designated
     states: DE;FR;GB;LU)
INVENTOR:
  McClenny, Ronnie G., 12135 Northwood Lk., Northport, Alabama 35476, (US)
LEGAL REPRESENTATIVE:
Senior, Alan Murray et al (35712), J.A. KEMP & CO., 14 South Square Gray's Inn, London WClR 5LX, (GB)

PATENT (CC, No, Kind, Date): EP 432964 Al 910619 (Basic)
EP 432964 Bl 940309

APPLICATION (CC, No, Date): EP 90313232 901206;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 448223 891211
DESIGNATED STATES: DE; FR; GB; LU INTERNATIONAL PATENT CLASS: F26B-025/00; F26B-013/20; F26B-021/14;
ABSTRACT WORD COUNT: 146
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
                                               Word Count
Available Text Language
                                  Update
                                                 308
274
        CLAIMS B
                                  EPBBF1
                    (English)
        CLAIMS B
                      (German)
                                  EPBBF1
                                                  384
        CLAIMS B
                      (French)
                                  EPBBF1
                                  EPBBF1
                    (English)
                                                 2558
        SPEC B
Total word count - document A Total word count - document B
                                                    0
                                                 3524
Total word count - documents A + B
...SPECIFICATION stages as necessary to achieve the desired lowering of moisture content and may have multiple beds in order to enable one
  bed to be on - line and the other bed to be off-line at a given
  moment. A preferred liquid...
                  (Item 20 from file: 348)
 5/3, \kappa/20
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00352511
Hand-carried weapon.
Handunterstutzte Waffe.
Arme a feu portative.
PATENT ASSIGNEE:
  Gabrielidis, Pericles, (1153680), 14152 Foothill Boulevard Unit 2, Sylmar California 91342, (US), (applicant designated states:
     AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE)
INVENTOR:
  Gabrielidis, Pericles, 14152 Foothill Boulevard Unit 2, Sylmar California
```

```
91342, (US)
LEGAL REPRESENTATIVE:
   Baillie, Iain Cameron et al (27951), c/o Ladas & Parry Isartorplatz 5,
D-8000 Munchen 2, (DE)
PATENT (CC, No, Kind, Date): EP 364905 A1 900425 (Basic)
APPLICATION (CC, No, Date): EP 89119090 891013;
PRIORITY (CC, NO, Date): EP 89119090 891013;
PRIORITY (CC, NO, Date): US 260864 881021
DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE
INTERNATIONAL PATENT CLASS: F41C-009/00; F41G-001/40;
ABSTRACT WORD COUNT: 165
LANGUAGE (Dublication County)
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                  Word Count
                                    Update
        CLAIMS A (English) EPABF1
SPEC A (English) EPABF1
                                                   1120
                                                    4172
Total word count - document A Total word count - document B
                                                    5292
                                                       0
                                                   5292
Total word count - documents A + B
...SPECIFICATION in the web of post 40. A nut 95 on stud 96, forward of the
    web, secures the body tube in place. In order to properly bed the
   body tube against the rear edges of flanges 60 and 62, the flanges are...
                   (Item 21 from file: 348)
 5/3, \kappa/21
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00311560
Liquid distributor for packed tower.
Flussigkeitsverteiler für Fullkorpersaulen.
Distributeur de liquides pour colonnes garnies.
PATENT ASSIGNEE:
   GLITSCH, INC., (617541), 4900 Singleton Boulevard, Dallas Texas 75266, (US), (applicant designated states: BE;DE;ES;FR;GB;IT)
INVENTOR:
   Lee, Adam T., 1811 Clover Trail, Richardson Texas, 75081, (US)
Kitterman, Layton, Rt. 3, Box 169-B, Gainesville Texas, 76240-9803, (US)
LEGAL REPRESENTATIVE:
   Hitchcock, Esmond Antony et al (55551), Lloyd Wise, Tregear & Co. Norman
House 105-109 Strand, London WC2R OAE, (GB)
PATENT (CC, No, Kind, Date): EP 289201 A1 881102 (Basic)
EP 289201 B1 930804
                                        EP 88303550 880420;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): US 42759 870427 DESIGNATED STATES: BE; DE; ES; FR; GB; IT INTERNATIONAL PATENT CLASS: B01F-003/00;
ABSTRACT WORD COUNT: 130
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
                                                  Word Count
Available Text Language
                                    Update
        CLAIMS B
                     (English)
                                                     418
                                    EPBBF1
        CLAIMS B
                       (German)
                                    EPBBF1
                                                     430
                                                     491
        CLAIMS B
                       (French)
                                    EPBBF1
                     (English)
                                                   4977
        SPEC B
                                    EPBBF1
Total word count - document A
                                                       O
Total word count - document B
                                                   6316
Total word count - documents A + B
...SPECIFICATION of the baffle, and the second thereabove for spewing
   liquid outwardly onto the underlying packing bed .
  The flow pipes facilitate movement of multiphase liquid through the network of open, tapered troughs equipped with discharge notches or holes which would otherwise malfunction if...
 5/3, K/22
                    (Item 22 from file: 348)
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
Continuous process for producing mattresses.
```

01-Dec-05 16 02:27 PM

```
Kontinuierliches Verfahren zur Herstellung von Matratzen.
Procede continu pour fabriquer des matelas.
PATENT ASSIGNEE:
BASF Aktiengesellschaft, (200000), Carl-Bosch-Strasse 38, w-6700
      Ludwigshafen, (DE), (applicant designated states:
      BE; CH; DE; FR; GB; IT; LI; NL)
INVENTOR:
   Wietsma, Popke, Lepelaarstraat 14, NL-6883 EM Velp (GLD), (NL)
LEGAL REPRESENTATIVE:
   Jukes, Herbert Lewis et al , Swann, Elt & Company 31 Beaumont Street,
      Oxford OX1 2NP, (GB)
                                          EP 279551 A2
EP 279551 A3
PATENT (CC, No, Kind, Date):
                                                               880824 (Basic)
                                                               900314
                                          EP 279551
                                                         B1 930505
APPLICATION (CC, No, Date): EP 88300842 880202;
PRIORITY (CC, No, Date): US 11743 870206

DESIGNATED STATES: BE; CH; DE; FR; GB; IT; LI; NL
INTERNATIONAL PATENT CLASS: C08J-009/42; B29C-067/22; A47C-027/14;
   C08J-009/30;
ABSTRACT WORD COUNT: 125
LANGUAGE (Publication, Procedural, Application): English; German; English FULLTEXT AVAILABILITY:
Available Text Language
                                      Update
                                                    Word Count
         CLAIMS B
                       (English)
                                      EPBBF1
                                                      1114
                        (German)
(French)
         CLAIMS B
                                      EPBBF1
                                                       873
         CLAIMS B
                                      EPBBF1
                                                      1311
         SPEC B
                       (English)
                                      EPBBF1
                                                      3559
Total word count - document A
Total word count - document B
                                                      6857
Total word count - documents A + B
                                                      6857
... SPECIFICATION present invention.
   In a medium sized plant the production would be expected to be 600 mattresses per day. If the conveyor were an open weave textile the line speed should be in the order of about 1 meter a minute. Depending...
                                                                                         textile the
                     (Item 23 from file: 348)
  5/3, K/23
DIALOG(R) File 348: EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00306419
Air mattress and method for adjusting it.
Luftmatratze und Verfahren zu ihrer Verstellung.
Matelas a air et methode pour son reglage.
PATENT ASSIGNEE:
   AHLSTROM CONSUMER PRODUCTS LTD., (1449110), Box 100, SF-27501 Kauttua,
      (FI), (applicant designated states:
AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;LU;NL;SE)
INVENTOR:
   Toivio, Ilkka, Likolammenkatu 15, SF-15850 Lahti, (FI)
Toivio, Terttu, Likolammenkatu 15, SF-15850 Lahti, (FI)
LEGAL REPRESENTATIVE:
Smulders, Theodorus A.H.J., Ir. et al (21191), Vereenigde Octrooibureaux
Nieuwe Parklaan 97, NL-2587 BN 's-Gravenhage, (NL)
PATENT (CC, No, Kind, Date): EP 296689 A1 881228 (Basic)
EP 296689 B1 921209
                                          EP 296689 B1 9212
EP 88201301 880623;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): FI 872813 870624

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; LU; NL; SE INTERNATIONAL PATENT CLASS: A47C-027/10;

ABSTRACT WORD COUNT: 234
LANGUAGE (Publication, Procedural, Application): English; English; English FULLTEXT AVAILABILITY:
Available Text
                      Language
                                      Update
                                                    Word Count
        CLAIMS B
                                                       743
                       (English)
                                      EPBBF1
                                                       661
                        (German)
                                      FPRRF1
         CLAIMS B
                        (French)
                                      EPBBF1
                                                       808
        SPEC B
                       (English)
                                      EPBBF1
                                                      3515
Total word count - document A
```

```
Total word count - document B
                                                       5727
Total word count - documents A + B
 ...SPECIFICATION mattress can be manufactured according to the same
   principle as the one illustrated in figure 1. In the manufacturing process, there is needed only a third material web to be placed on top of the first two, which third web is connected to...
5/3,K/24 (Item 24 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.
00277452
An arrangement for profiling forwardly indexed material webs.

Vorrichtung zum Profilieren von fortschreitend
                                                                                        positionierten
      Materialbandern
Dispositif pour profiler des bandes de matiere avancees pas a pas.
PATENT ASSIGNEE:
   NORDISK KARTRO AB, (851770), Box 124, S-12322 Farsta, (SE), (applicant
      designated states: AT;BE;CH;DE;ES;FR;GB;IT;LI;LU;NL;SE)
INVENTOR:
   Sjogren, Borje, Skogshemsvagen 2, S-141 41 Huddinge, (SE)
LEGAL REPRESENTATIVE:
   Hammar, Ernst et al (23061), H. ALBIHNS PATENTBYRA AB P.O. Box 3137, S-103 62 Stockholm, (SE)
                                                                 880427 (Basic)
PATENT (CC, No, Kind, Date):
                                           EP 265408 A2
                                           EP 265408 A3
                                                                 900307
                                           EP 265408
                                                           В1
                                                                 921230
                                           EP 87850319 871023;
APPLICATION (CC, No, Date):
PRIORITY (CC, No, Date): SE 864557 861024

DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; IT; LI; LU; NL; SE

INTERNATIONAL PATENT CLASS: B21D-053/36; B21D-013/02;
ABSTRACT WORD COUNT: 219
LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language
                                                     Word Count
                                       Update
         CLAIMS B
                       (English)
                                       EPBBF1
                                                         968
         CLAIMS B
                         (German)
                                       EPBBF1
                                                        531
         CLAIMS B
                         (French)
                                       EPBBF1
                                                         645
SPEC B (English) EPI
Total word count - document A
Total word count - document B
                                       EPBBF1
                                                       3008
                                                           0
                                                       5152
Total word count - documents A + B
...SPECIFICATION downwards into at least the close proximity of the forming surface 4, against which the web is deformed into the desired
   profiled configuration through the co-action of the die 3 with the downwardly facing forming tool of...
5/3,K/25 (Item 1 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
                 **Image available**
IN SITU RECOVERY FROM A OIL SHALE FORMATION
RECUPERATION D'HUILE IN SITU A PARTIR D'UNE FORMATION DE SCHISTE BITUMINEUX
Patent Applicant/Assignee:
   SHELL INTERNATIONALE RESEARCH MAATSCHAPPIJ B V, Carel van Bylandtlaan 30, NL-2596 HR The Hague, NL, NL (Residence), NL (Nationality), (For all designated states except: CA)
SHELL CANADA LIMITED, 400 - 4th Avenue S.W., Calgary, Alberta T2P 2H5, CA
, CA (Residence), CA (Nationality), (Designated only for: CA) Inventor(s):
  VINEGAR Harold J, 5219 Yarwell, Houston, TX 77096, US, WELLINGTON Scott L, 5109 Aspen Street, Bellaire, TX 77401-4938, US, KARANIKAS John M, 4655 Wild Indigo Street, Apartment 302, Houston, TX
      77027, US,
  MAHER Kevin A, 5106 Huisache Street, Bellaire, TX 77401, US, RYAN Robert C, 214 Cove Creek, Houston, TX 77042, US,
```

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SHAHIN Gordon T, 4801 Cedar Street, Bellaire, TX 77401, US, KEEDY Charlie R, 5118 Danebridge Drive, Houston, TX 77084, US, MADGAVKAR Ajay M, 3102 Bentgrass Drive, Katy, TX 77450, US, MENOTTI James L, 1810 Caroline, Dickinson, TX 77539, US,
     VAN HARDEVELD Martijn, Badhuisweg 3, NL-1031 CM Amsterdam, NL, WARD John M, 2231 Royal Adelaide Drive, Katy, TX 77450, US, SUMNU-DINDORUK Meliha D, 13011 Fox Brush Lane, Houston, TX 77041, US, ROBERTS Bruce, 64 Hawkwood Hill NW, Calgary, Alberta T3G 3C6, CA, VEENSTRA Peter, 8507 Chipping Rock Drive, Sugar Land, TX 77479, US, WATKINS Wade, 17503 Bending Cypress road, Cypress, TX 77429, US, CRANE Steve, 2610 Spring Lake Drive, Richardson, TX 75082, US
    WATKINS Wade, 17503 Bending Cypress road, Cypress, TX 77429, US, CRANE Steve, 2610 Spring Lake Drive, Richardson, TX 75082, US, DE ROUFFIGNAC Eric, 4040 Ruskin, Houston, TX 77005, US, STEGEMEIER George L, 5819 Queensloch Drive, Houston, TX 77096, US, BERCHENKO Ilya E, 2102 Pine Drive, Friendswood, TX 77546, US, ZHANG Etuan, 5425 Loch Lomond Drive, Houston, TX 77096, US, FOWLER Thomas D, 634 Aldersgate Court, Katy, TX 77450, US, COLES John M, 703 Park Meadow Drive, Katy, TX 77450, US, SCHOELING Lanny, 2006 Emerald Loft Circle Drive, Katy, TX 77450, US, CARL Fred G, 8406 Edgemoor Drive, Houston, TX 77036, US, HUNSUCKER Bruce G, 5149 Mockingbird Lane, Katy, TX 77493, US, BAXLEY Philip T, 107 McTighe Drive, Bellaire, TX 77401, US, BIELAMOWICZ Lawrence J, 5223 Chestnut, Bellaire, TX 77401, US, MESSIER Margaret, 1404 4A Street NW, Calgary, Alberta T2M 3B1, CA, PRATT Kip, Box 4, Site 7, RR-1, Cochrane, Alberta T4C 1A1, CA, LEPPER Bruce, 115 Waterloo Drive S.W., Calgary, Alberta T3C 3G4, CA, BASS Ronald, 3772 Ingold Street, Houston, TX 77005, US, MIKUS Tom, 906 Coachlight Drive, Houston, TX 77077-1108, US, GLANDT Carlos, Insulindeweg 27, NL-2612 EL Delft, NL, egal Representative:
Legal Representative:
MEYERTONS Eric B (agent), Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C., P.O. Box 398, Austin, TX 78767-0398, US,

Patent and Priority Information (Country, Number, Date):
Patent: WO 200286018 A2-A3 20021031 (WO 0286018)
Application: WO 2002US13311 20020424 (PCT/WO US2002013311)
Priority Application: US 2001286062 20010424; US 2001337249 20011024
Designated States:
 (Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
     AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
      LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
      SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
      (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
      (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
      (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 417358 Fulltext Availability:
     Claims
             of in situ process 9701. Information 9710 may be transmitted from
     computer system 9706 via internet, hardwire, wireless, or satellite transmission as illustrated in FIG. 47. Information 9710 may be provided
   5/3,K/26
                                      (Item 2 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
 (c) 2005 WIPO/Univentio. All rts. reserv.
00944899
                               **Image available**
PRONE POSITIONING THERAPEUTIC BED
LIT THERAPEUTIQUE POUR POSITIONNEMENT SUR LE VENTRE
Patent Applicant/Assignee:
     KCI LICENSING INC, P.O. Box 659508, San Antonio, TX 78265-9508, US, US (Residence), US (Nationality)
Inventor(s)
      BARTLETT Alan L, 4415 River Oaks, New Braunfels, TX 78132, US,
      KRYWICZANIN Wladyslaw H, 13129 N.W. Military Highway, San Antonio, TX
```

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78231, US,
   NIEDERKROM Chris T, 14002 Cedar Mill, San Antonio, TX 78231, US, SAMUELSON Stephan A, 150 Bading Lane, New Braunfels, TX 78130, US,
Legal Representative:
QUIRK William H IV (agent), KCI Licensing, Inc., P.O. Box 659508-9508, San Antonio, TX 78265-9508, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200278589 A1 20021010 (WO 0278589)
Application: WO 2002US9451 20020327 (PCT/WO US0209451)
Priority Application: US 2001821552 20010329; US 2001884749 20010619
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
   SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English Filing Language: English
Fulltext Word Count: 22770
Fulltext Availability:
   Detailed Description
Detailed Description
   Fig. 24 is a block diagram illustrating one embodiment of a redundant hardware and software configuration for operating the motors of the therapeutic bed of Fig. 1.
   Fig. 25 is a perspective view of an alternative head restraint apparatus
   ...position.
   Fig. 24 is a block diagram illustrating another embodiment of a redundant hardware and software configuration 392 for operating the motors of therapeutic bed 10 of Fig. 1. A software
    36
   based computer 340 is provided to enable a user to monitor and control
   the...
                      (Item 3 from file: 349)
  5/3, K/27
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
                  **Image available**
AUTOMATIC MATTRESS SELECTION SYSTEM
SYSTEME AUTOMATIQUE DE SELECTION DE MATELAS
Patent Applicant/Assignee:
   KINGSDOWN INC, P.O. Box 388, Mebane, NC 27302, US, US (Residence), US
      (Nationality)
Inventor(s):
   HINSHAW W Eric, 126 West Holt Street, Mebane, NC 27302, US, MCLEAN Thomas I, 416 Cedarwood Lane, Burlington, NC 27215, US,
Legal Representative:
   FALLOW Charles W (agent), Shoemaker and Mattare, 2001 Jefferson Davis Highway, Suite 1203, Arlington, VA 22202-0286, US,
Patent and Priority Information (Country, Number, Date):
Patent:
WO 200244677 A1 20020606 (WO 0244677)
Application:
WO 2001US43163 20011128 (PCT/WO US0143163)
Priority Application: US 2000722592 20001128

Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
   EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
   LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
   TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
```

```
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 2460
Fulltext Availability:
   Detailed Description
Detailed Description
       the computer previously, or which perhaps is -accessed through a
   network
    2
    such as the internet .
   While if would be possible to custom -build a mattress system precisely for the subject, from the data collected, it is presently
    contemplated to provide...
  5/3, K/28
                        (Item 4 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
                    **Image available**
MULTI-COMPONENT NONWOVEN FABRIC FOR USE IN DISPOSABLE ABSORBENT ARTICLES
NON-TISSE A PLUSIEURS COMPOSANTS S'UTILISANT DANS DES ARTICLES ABSORBANTS
       JETABLE
Patent Applicant/Assignee:
   POLYMER GROUP INC, 4838 Jenkins Avenue, North Charleston, SC 29406, US, US (Residence), US (Nationality)
Inventor(s):
   DE LEON Sergio Diaz, 120 Torrey Pines, Clayton, NC 27520, US, CARLSON Cheryl Lynn, 100 Raspberry Court, Willow Springs, NC 27592, US, CARTER Nick Mark, 132 Dannyn Grove Court, Morresville, NC 28115, US,
Legal Representative:
GEIMER Stephen D (agent), Rockey, Milnamow & Katz, Ltd., Two Prudential Plaza, Suite 4700, 180 North Stetson, Chicago, IL 60601, US, Patent and Priority Information (Country, Number, Date):
Patent: WO 200204729 A1 20020117 (WO 0204729)
Application: WO 2001US21840 20010711 (PCT/WO US0121840)
Priority Application: US 2000217523 20000711 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
   TM TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8325
Fulltext Availability:
   Detailed Description
Detailed Description
... air-randomized. These four, carded webs - I 1 were layered onto the above-described prebond web, with the resultant precursor web hydroentangled on flat bed entangler 12 by twelve manifolds configured as described above and operated at 100 psi, 300 psi, 600 psi, and 1000 psi...3 ounces per square yard. These carded webs were layered onto the above-described prebond web, with the resultant precursor web hydroentangled on flat bed entangler 12
   by twelve manifolds configured and operated as described above. This precursor web was then imaged and patterned on image transfer device 18
```

having a "smooth tacks" pattern...

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5/3,K/29 (Item 5 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00851914 **Image available**
REMOTE CONTROL FOR A HOSPITAL BED
COMMANDE A DISTANCE POUR LIT D'HOPITAL
Patent Applicant/Assignee:
HILL-ROM SERVICES INC, Suite 530, 300 Delaware Avenue, Wilmington, DE 19801, US, US (Residence), US (Nationality)
Inventor(s):
   KRAMER Kenneth L, 6769 West Bloomington Street, St. Paul, IN 47272, US, JACQUES William L II, 75 Arlington Drive, Batesville, IN 47006, US, RILEY Carl W, 3773 North State Road 129, Milan, IN 47031, US,
   REEDER Ryan A, 1126 Franklin Avenue, Brooville, IN 47012, US
Legal Representative:
   HUTER Jeffrey B (agent), Bose McKinney & Evans LLP, 2700 First Indiana
       Plaza, 135 North Pennsylvania Street, Indianapolis, IN 46204, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200185085 A2-A3 20011115 (WO 0185085)
Application: WO 2001US40675 20010504 (PCT/WO US0140675)
   Priority Application: US 2000202283 20000505; US 2000202284 20000505; US 2000229136 20000830
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
   ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
   TR TT TZ UA UG UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 8881
Fulltext Availability:
   Detailed Description
Detailed Description
   of information between bed 100 and the hospital network . hi order to establish docking connection 120 provides an exchange to establish docking connection 120, bed transceiver 125 is positioned generally in front of docking transceiver 130 such that signals emitted
5/3,K/30 (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00836144
                     **Image available**
NETWORKED INTERACTIVE TOY SYSTEM
SYSTEME DE JOUETS INTERACTIFS EN RESEAU
Patent Applicant/Assignee:
CREATOR LTD, 16 Basel Street, 49001 Petach Tikva, IL, IL (Residence), IL (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  GABAI OZ, 156 Jabotinsky Street, 62330 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

GABAI Jacob, 14 Klee Street, 62336 Tel Aviv, IL, IL (Residence), IL (Nationality), (Designated only for: US)

SANDLERMAN Nimrod, 44 Churgin Street, 52356 Ramat Gan, IL, IL (Residence), IL (Nationality), (Designated only for: US)

WEISS Nathan, 7A Meltzer Street, 76285 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only for: US)

VECHT-LIFSCHITZ Susan Eve, c/o Sanford T. Colb & Co., P.O. Box 2273,
```

```
76122 Rehovot, IL, IL (Residence), IL (Nationality), (Designated only
         for: US)
    PFEFFER Zvika, 10 Bezalel Street, 64683 Tel Aviv, IL, IL (Residence), IL
(Nationality), (Designated only for: US)
Legal Representative:
     SANFORD T COLB & CO (agent), COLB, Sanford, T. , P.O. Box 2273, 76122
         Rehovot (et al), IL
Patent and Priority Information (Country, Number, Date):
Patent: WO 200169830 A2-A3 20010920 (WO 0169830)
Application: WO 2001L248 20010314 (PCT/WO IL0100248)
    Priority Application: US 2000189914 20000316; US 2000189915 20000316; US
        2000193702 20000331; US 2000193703 20000331; US 2000193704 20000331; US 2000195861 20000407; US 2000195862 20000407; US 2000195863 20000407; US 2000195864 20000407; US 2000195865 20000407; US 2000195866 20000407; US 2000195866 20000407; US 2000195866 20000407; US 2000195865 20000407; US 2000195866 20000407; US 2000195866 20000407; US 2000195866 20000407; US 2000195866 20000407; US 2000195865 20000407; US 2000195866 20000407; US 2000195866 20000407; US 2000195865 20000407; US 2000195865 20000407; US 2000195866 20000407; US 2000195865 20000407; US 200019
        2000200640 20000428; us 2000200641 20000428; us 2000200647 20000428; us
        2000203175 20000508; US
2000203244 20000508; US
                                                          2000203177 20000508; US 2000203182 20000508; 2000204201 20000515; US 2000204200 20000515;
         2000207126 20000525; us 2000207128 20000525; us 2000208105 20000526; us
        2000208390 20000530; US 2000208391 20000530; US 2000208392 20000530; 2000209471 20000605; US 2000210443 20000608; US 2000210445 20000608; 2000212696 20000619; US 2000215360 20000630; US 2000216237 20000705;
        2000216238 20000705; US 2000217357 20000712; US 2000219234 20000718; US 2000220276 20000724; US 2000221933 20000731; US 2000223877 20000808; US 2000227112 20000822; US 2000229371 20000830; US 2000229648 20000831; US
        2000231105 20000908; US 2000231103 20000908; US 2000234883 20000925; US 2000234895 20000925; US 2000239329 20001010; US 2000253362 20001127; US 2000250332 20001129; US 2000254699 20001211; US 2001267350 20010208
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
    EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
    LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
    TM TR TT TZ UA UG US UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 189040
Fulltext Availability:
    Detailed Description
Detailed Description
         the use of a conversation between a user and a friend by a toy to
      purchase a new item;
    Fig. 234 illustrates a toy assisting a user in getting what it...
5/3,K/31 (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00796005
                        **Image available**
IMPROVEMENTS IN AND
                                                    RELATING TO HEAT TRANSFER SYSTEMS AND NOVEL
        APPLICATIONS FOR SUCH SYSTEMS
TEMES DE TRANSFERT DE CHALEUR AMELIORES ET NOUVELLES MISES EN
SYSTEMES
        APPLICATION DE CES SYSTEMES
Patent Applicant/Assignee:
    MOLINAR LIMITED, Unit 18, Queensway Industrial Estate, Longbridge Hayes Road, Longport, Stoke on Trent ST6 4DS, GB, GB (Residence), GB
         (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
    GEE Peter John, 35 Boucher Road, Cheddleton, Stoke on Trent,
```

```
Staffordshire ST13 7JH, GB, GB (Residence), GB (Nationality),
        (Designated only for: US)
    LOVATT Philip John, 6 Howard Crescent, Hanley, Stoke on Trent, Staffordshire ST1 3NN, GB, GB (Residence), GB (Nationality),
    (Designated only for: US)

PRINCE Christopher Ronald, 15 Amelia Close, Baddeley Green, Stoke on Trent, Staffordshire ST2 7QN, GB, GB (Residence), GB (Nationality),
        (Designated only for: US)
Legal Representative:
ROYSTONS (agent), Tower Building, Water Street, Liverpool L3 1BA, GB, Patent and Priority Information (Country, Number, Date):
Patent: WO 200129491 A1 20010426 (WO 0129491)
Application: WO 2000GB3907 20001012 (PCT/WO GB0003907)
Priority Application: GB 9924439 19991016; GB 9929596 19991215
Designated States:
 (Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
    TR TT TZ UA UG US UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
     (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English Filing Language: English
Fulltext Word Count: 7764
Fulltext Availability:
    Detailed Description
Detailed Description
 ... at the required lengths of time for a particular application.
    The drier operates with one bed on line and the other on regeneration. In order to regenerate a bed heat is required to drive off the impurity from the bed. The waste gas is...
...is then isolated from the vortex and the purified stream is fed direct into the bed . This supplies gas at an ambient temperature in order to cool the bed prior to coming on line .
    The bed then changes over and the opposite bed is regenerated. The
    example of this...
  5/3, K/32
                          (Item 8 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00782588
                      **Image available**
SEPARATING DEVICE
SEPARATEUR
Patent Applicant/Assignee:
    RICHARD PEARSON LIMITED, Priory Road, Freiston, Boston, Lincolnshire PE22
0JZ, GB, GB (Residence), GB (Nationality), (For all designated states
except: US)
Patent Applicant/Inventor:
   WESTON David, Will O Wisp, Marsh Road, Kirton, Boston, Lincolnshire PE20
1LY, GB, GB (Residence), GB (Nationality), (Designated only for: US)
COULAM John Patrick, Richard Pearson Limited, Priory Road, Freiston,
Boston, Lincolnshire PE22 OJZ, GB, GB (Residence), GB (Nationality),
(Designated only for: US)
Legal Representative:
    DEVONS David Jon (agent), Marks & Clerk, 57-60 Lincoln's Inn Fields,
DEVONS David Joil (age...),
London WC2A 3LS, GB,

Patent and Priority Information (Country, Number, Date):
Patent: W0 200115821 A1 20010308 (W0 0115821)
Anolication: W0 2000GB3000 20000803 (PCT/WO GB0003000)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
```

```
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 1905
Fulltext Availability:
  Detailed Description
Detailed Description
... only do the starshafts provide more efficient separation, but the required "run" of the starwheel bed is considerably shorter than the
  traditional web
  In order to encourage material to climb to the back of a starwheel bed
  formed of starshafts...
5/3,K/33 (Item 9 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00753748
                **Image available**
INTELLIGENT COLLABORATION ACROSS NETWORK SYSTEM
COLLABORATION INTELLIGENTE AU SEIN D'UN SYSTEME DE RESEAUX
Patent Applicant/Assignee:
  NUCOM INTEGRATED TECHNOLOGIES, 2400 Lincoln Avenue, Altadena, CA 91001,
     US, US (Residence), US (Nationality)
Inventor(s):
  NUANES Bruce P, 946 North Jackson Street, Glendale, CA 91207, US, WALLACE Greg, 27 Via Pansa, Rancho Santa Margarita, CA 92688, US,
Legal Representative:
YIP Vincent K (agent), McCutchen, Doyle, Brown & Enersen, LLP, 3
Embarcadero Center, San Francisco, CA 94111, US,
Patent and Priority Information (Country, Number, Date):
Patent: WO 200067118 A2-A3 20001109 (WO 0067118)
Application: WO 2000US6690 20000503 (PCT/WO US0006690)
  Priority Application: US 99304419 19990503
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA JP
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Filing Language: English
Fulltext Word Count: 9450
Fulltext Availability:
  Detailed Description
Detailed Description
... be fulfilled. Management involves tracking requirement throughout the
  project life-cycle including handling documentation development, software development, iterative changes to requirements, configuration management base-lining and revision control, test-bed
  environments, and quality assurance life cycle, etc.
  As shown in Figure 2, the front end...
5/3,K/34 (Item 10 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
                **Image available**
COMPOSITE PATTERN MULTIPLE NEEDLE QUILTING METHOD AND APPARATUS
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```
PROCEDE ET DISPOSITIF D'EXECUTION DE MOTIFS COMPOSES DE MATELASSAGE A
L'AIDE DE PLUSIEURS AIGUILLES
Patent Applicant/Assignee:
   L & P PROPERTY MANAGEMENT COMPANY, 4095 Firestone Boulevard, South Gate, CA 90280, US, US (Residence), US (Nationality)
Inventor(s):
  FRAZER James T, 6081 N.W. 90th Avenue, Tamarac, FL 33321, US WHITE M Burl, 8622 N.W. 49 Drive, Coral Springs, FL 33067, US
Legal Representative:
   JORDAN Joseph R, Wood, Herron & Evans, L.L.P., 2700 Carew Tower, Cincinnati, OH 45202, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200050683 A1 20000831 (WO 0050683)
Application: WO 2000US4048 20000216 (PCT/WO US0004048)
   Priority Application: US 99259483 19990226
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
   MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
   UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 6890
Fulltext Availability:
   Detailed Description
Detailed Description
... No. 5,154,130 and 5,554,589, hereby expressly incorporated by reference herein, are customarily used for the stitching of mattress covers, which are commonly formed from multi-layered web fed material. Such multi-needle quilters use an array of cooperating chain stitch
   sewing elements...
 5/3, \kappa/35
                     (Item 11 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
QUILT MAKING AUTOMATIC SCHEDULING SYSTEM AND METHOD
SYSTEME ET PROCEDE DE PROGRAMMATION AUTOMATIQUE DE MATELASSAGE
Patent Applicant/Assignee:
  L & P PROPERTY MANAGEMENT COMPANY, 4095 Firestone Boulevard, South Gate, CA 90280, US, US (Residence), US (Nationality)
Inventor(s):
  FRAZER James T, 6081 NW 90th Avenue, Tamarac, FL 33321, US HALL Von Jr, 809 Waterview Terrace, Mt. Juliet, TN 37122, US WHITE M Burl, 8622 N.W. 49 Drive, Coral Springs, FL 33067, US
Legal Representative:
   JORDAN Joseph R, Wood, Herron & Evans, L.L.P., 2700 Carew Tower, Cincinnati, OH 45202, US
Patent and Priority Information (Country, Number, Date):
Patent: WO 200050682 A1 20000831 (WO 0050682)
Application: WO 2000US4003 20000216 (PCT/WO US0004003)
Priority Application: US 99122749 19990226; US 99301653 19990428
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
   GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
   MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
   UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW SD SL SZ TZ UG ZW
```

```
(EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English Filing Language: English
Fulltext Word Count: 14142
Fulltext Availability:
   Detailed Description
Detailed Description
... No. 5,154,130 and 5,554,589. hereby expressly incorporated by
  reference herein, are customarily used for the stitching of such mattress covers on multi-layered web fed material. Such multi-needle
   quilters use an array of cooperating chain stitch sewing elements...
 5/3,K/36
                    (Item 12 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00564751
                **Image available**
WEB-FED CHAIN-STITCH SINGLE-NEEDLE MATTRESS COVER QUILTER WITH NEEDLE
     DEFLECTION COMPENSATION
MATELASSEUSE POUR HOUSSE DE MATELAS A AIGUILLE UNIQUE ET A BOBINE PERMETTANT D'EXECUTER DES POINTS DE CHAINETTE ET COMPRENANT UN SYSTEME
     DE CORRECTION DE LA DEVIATION DE L'AIGUILLE
Patent Applicant/Assignee:
   L & P PROPERTY MANAGEMENT COMPANY,
Inventor(s):
   BONDANZA James,
BULNES Roland,
   MYERS Terrance L
   KAETTERHENRY Jeff,
   FRAZER James T,
   LEAVIS Glenn E.
Patent and Priority Information (Country, Number, Date):
Patent: WO 200028124 A1 20000518 (WO 0028124)
Application: WO 99US26315 19991108 (PCT/WO US9926315)
Priority Application: US 98189656 19981110 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
   UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY KG KZ MD RU
   TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
   CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English Fulltext Word Count: 8117
Fulltext Availability:
   Detailed Description
Detailed Description
... needle quilters of the type illustrated in U.S. Patent No. 5,154,130 are customarily used for the stitching of mattress covers, which are commonly formed from multi-layered web fed material.
   Such multi-needle quilters typically use an array of cooperating a double
   chain...
5/3,K/37 (Item 13 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
                **Image available**
00516054
UNITIZED FLATBED TRAILER STRUCTURE AND CONTAINER TRUCK FLOOR STRUCTURE
STRUCTURE UNIFIEE DE REMORQUE A PLATEAU ET STRUCTURE DE PLANCHER DE CAMION
     PORTE-CONTENEURS
Patent Applicant/Assignee:
```

```
REITNOUER Miles A.
Inventor(s):
  REITNOUER Miles A,
Patent and Priority Information (Country, Number, Date):
                             wo 9947406 A1 19990923
wo 99us1637 19990127 (PCT/wo us9901637)
  Patent:
  Application:
Priority Application: US 9839961 19980316
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW
  GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK
  ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE
  SN TD TG
Publication Language: English
Fulltext Word Count: 12201
Fulltext Availability:
  Detailed Description
Detailed Description
... 126A/126B configuration and each running parallel with a longitudinal
  axis 123 of the truck bed . This dual web configuration doubles the support provided to every cross member 128 since each cross member 128
  has...
 5/3, K/38
                  (Item 14 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00501850
               **Image available**
SIMULATION PROCESS OF RADIOFREQUENCY SCENARIO IN RADIO MOBILE ENVIRONMENT
     AND TESTING SYSTEM EMPLOYING SAID PROCESS
     EDE SERVANT A SIMULER UN SCENARIO DE RADIOFREQUENCE DANS UN ENVIRONNEMENT RADIO MOBILE ET SYSTEME DE VERIFICATION METTANT CE
     PROCEDE EN APPLICATION
Patent Applicant/Assignee:
  ITALTEL S P A
  DONATI Marcello,
POLITI Marco,
Inventor(s):
  DONATI Marcello,
  POLITI Marco,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9933202 A1 19990701
Application: WO 98EP7762 19981126
Priority Application: IT 97MI2826 19971219
                                                         (PCT/WO EP9807762)
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  CA US AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English Fulltext Word Count: 10240
Fulltext Availability:
  Detailed Description
Detailed Description
  the figure, the above mentioned blocks include one or more interface devices towards the local network ET LAN.
  Observing the testing configuration of the figure (test bed ), we can perceive the great advantage offered by the connection in local network
  both of...
5/3,K/39 (Item 15 from file: 349) DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
```

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00492638 **Image available**
MEDICAL EQUIPMENT CONTROLLER
DISPOSITIF DE COMMANDE POUR EQUIPEMENT MEDICAL
Patent Applicant/Assignee:
  HILL-ROM INC,
Inventor(s):
  BORDERS Richard L,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9923990 A1 19990520
Application: WO 98US23691 19981106 (PCT/WO US9823691)
Priority Application: US 9764709 19971107 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
  MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH
  GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN
  TD TG
Publication Language: English Fulltext Word Count: 11977
Fulltext Availability:
  Detailed Description
Detailed Description
  . accessing controller functions to adjust a surgical table, to automatically adjust the table to predefined configurations, to
  adjust a mattress, or to obtain help from an on - line information
  guide;
  Fig. 10 is a front elevation view of the medical device controller of...
                  (Item 16 from file: 349)
 5/3,K/40
DIALOG(R) File 349: PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
               **Image available**
BED HAVING MODULAR THERAPY DEVICES
LIT EQUIPE D'APPAREILS THERAPEUTIQUES MODULAIRES
Patent Applicant/Assignee:
  HILL-ROM INC,
Inventor(s):
  OSBORNE Eugene E
  MCCORMICK Scott D,
  SCHULTE Stephen R,
  ULRICH David J,
  MANSFIELD Dan,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9915125 A1 19990401
Application: WO 98US19873 19980923 (PCT/WO US9819873)
  Priority Application: US 97935689 19970923
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW
  MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW GH
  GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN
  TD TG
Publication Language: English
Fulltext Word Count: 12122
Fulltext Availability:
  Detailed Description
Detailed Description
... bed of the present
```

Ginger R. DeMille

invention includes a plurality of electronically controlled modules located on the **bed** which are interconnected in a peer-to-peer **configuration**. This peer-to-peer communication **network** configuration enables any of the plurality of modules to communicate directly with another module in...

```
5/3,K/41 (Item 17 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
00446503
               **Image available**
IMPROVEMENTS IN TRANSPORT ACCOMMODATION
AMELIORATIONS APPORTEES A UNE INSTALLATION DE TRANSPORT
Patent Applicant/Assignee:
   SINGAPORE AIRLINES LTD,
  PARK James William,
  HAITH Philip,
Inventor(s):
   PARK James William,
  HAITH Philip.
Patent and Priority Information (Country, Number, Date):
Patent: WO 9836967 A1 19980827
Application: WO 985G15 19980218 (PCT/WO SG9800015)
Priority Application: SG 97364 19970220; SG 971276 19970422; SG 971368
     19970502
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
  IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
  RO RU SD SE SG SI SK TJ TM TR TT UA UG US UZ VN GH GM KE LS MW SD SZ UG
  ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 11649
Fulltext Availability:
  Detailed Description
Detailed Description
      movements of the seat described above are controlled and
  coordinated by a controller that is software programmed accordingly. To configure the seat as a bed or a seat, the occupant has only to press
   the correct button on the seat...
5/3,K/42 (Item 18 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
               **Image available**
00436536
ROLLER INSERT FOR A COOLING TRANSFER GRID
CYLINDRE D'INSERTION POUR GRILLE DE TRANSFERT DE REFROIDISSEUR
Patent Applicant/Assignee:
PLESH Ronald L Sr, Inventor(s):
  PLESH Ronald L Sr,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9827000 A1 19980625
Application: WO 97US24259 19971218 (PCT/WO US9724259)
  Priority Application: US 96768712 19961218
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL
   PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS
  MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 7663
```

```
Detailed Description
Detailed Description
... may vary according to the
  application or the position of the grid on the cooling
  In order to accommodate the wider insert 40, a web or portion of a member 14 is removed, as at 44 and 46, over
  substantially...
5/3,K/43 (Item 19 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
                **Image available**
00422195
LEASE EQUIPMENT TRACKING AND ACCOUNTING SYSTEM
SYSTEME DE LOCALISATION ET DE FACTURATION D'EQUIPEMENTS EN LOCATION
Patent Applicant/Assignee:
  BRAMBLES AUSTRALIA LIMITED,
  O'DONNELL James Lawes,
Inventor(s):
  O'DONNELL James Lawes,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9812656 A1 19980326
Application: WO 97AU594 19970912 (PCT/WO AU9700594)
Priority Application: AU 962353 19960916
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU
  ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH KE LS
  MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR
IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG Publication Language: English
Fulltext Word Count: 4470
Fulltext Availability:
   Detailed Description
Detailed Description
... formed by a combination of swipe, smart and bar code cards.
  1 O The application software 19 is configured to record all pallet transactions to and from all customers of the lessor. Importantly, for each transaction, the date and time of transaction is recorded...
5/3,K/44 (Item 20 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2005 WIPO/Univentio. All rts. reserv.
                **Image available**
IMPROVED SATELLITE TRUNKED RADIO SERVICE SYSTEM
SYSTEME PERFECTIONNE DE SERVICE RADIO RELIE A UN SATELLITE
Patent Applicant/Assignee:
AMSC SUBSIDIARY CORPORATION,
Inventor(s):
   SIGLER C Edward,
   SWEET Richard S,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9720401 A1 19970605
Application: WO 96US19165 19961127 (PCT/WO US9619165)
Priority Application: US 957742 19951130; US 9614205 19960327; US 96657479 19960529
Posignated States:
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL
   IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
```

Fulltext Availability:

```
RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ BY
  KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 29176
Fulltext Availability:
   Detailed Description
Detailed Description
      CAC Statistics Request
  CSREP Call Status Reply Message
CSREP Call Status Reply Message
CSU Computer Software Unit
CSUG Computer Software Unit Group
CTR Customer Test Bed
CTN Cellular Telephone Network
   3 5 CTN Cellular Terrestrial Network
   CTNI Cellular Telephone Network Interface
CU Channel Unit
   CUD...
                    (Item 21 from file: 349)
 5/3, K/45
DIALOG(R) File 349: PCT FULLTEXT
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00379619
                 **Image available**
                           CONFIGURATION
VIRTUAL
              NETWORK
                                                   AND MANAGEMENT SYSTEM FOR SATELLITE
     COMMUNICATIONS SYSTEM
CONFIGURATION DE RESEAU VIRTUEL ET SYSTEME DE GESTION DESTINE A UN SYSTEME
     DE COMMUNICATIONS PAR SATELLITE
Patent Applicant/Assignee:
AMSC SUBSIDIARY CORPORATION,
   GARNER William B,
   TISDALE William R.
   THREADGILL Michael E,
   MODZELESKY Edward J,
  CHURAN Gary G,
BIEGEL Charles H,
   KITTIVER Charles,
Inventor(s)
   GARNER William B,
   TISDALE William R
   THREADGILL Michael E,
  MODZELESKY Edward J.
   CHURAN Gary_G,
   BIEGEL Charles H,
   KITTIVER Charles,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9720362 A1 19970605
Application: WO 96US19120 19961129 (PCT/WO US9619120)
Priority Application: US 957748 19951130; US 957749 19951130; US 957742
19951130; US 96654198 19960528; US 96700943 19960821; US 96728227
      19961010
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT
   RO RU SD SE SG SI SK TJ TM TR TT UA UG US US US US US US UZ VN KE LS MW
SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG Publication Language: English
Fulltext Word Count: 45830
Fulltext Availability:
   Detailed Description
Detailed Description
      CAC Statistics Request
  CSREP Call Status Reply Message
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CSREQ Call Status Request Message CSU Computer Software Unit CSUG Computer Software Unit Group CTB Customer Test Bed CTN Cellular Telephone Network
CTN Cellular Terrestrial Network
CTNI Cellular Telephone Network Interface CU Channel Unit CUD Call User Data CUG Closed User.. 5/3,K/46 (Item 22 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. **Image available** 00365518 COMMUNICATION NETWORK FOR A HOSPITAL BED RESEAU DE COMMUNICATION POUR UN LIT D'HOPITAL Patent Applicant/Assignee: HILL-ROM INC. Inventor(s): KUMMER Joseph A, WEISMILLER Matthew W, DLUGOS Daniel F Jr, SHULTE Stephen R, Patent and Priority Information (Country, Number, Date):
Patent: WO 9705844 A1 19970220
Application: WO 96US12214 19960725 (PCT/WO US9612214) Priority Application: US 95511556 19950804 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AL AM AT AU AZ BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG Publication Language: English Fulltext Word Count: 16499 Fulltext Availability: Detailed Description **Claims** Detailed Description bed of the present invention includes a plurality of electronically controlled modules located on the bed which are interconnected in a peer-to-peer configuration , This peer-to-peer communication network configuration enables any of the plurality of modules to communicate

directly with another module in...

... communication network, each module being configured to perform a dedicated function during operation of the bed, and each module being configured to communicate over the peer-to-peer communication network with selected other modules.

2 The bed of claim 1, further comprising a control interface...a thigh section movable to a chair configuration, and wherein the surface control module is **configured** to deflate a foot section of the **mattress** upon receiving a signal from the **network** to move the articulating deck to the chair **configuration**.

38 The **bed** of claim 37, wherein the deck includes a foot panel adjacent the foot section, the...module is added to the network,

57 A method for permitting a module which is configured to perform a dedicated function on a bed and which is coupled to a communication network on the bed to use a graphical interface having an input device, a control circuit...and caregiver functions on the bed, 64 A method for monitoring a plurality of modules configured to perform dedicated functions on a hospital bed, the modules being coupled to an electrical communication network on the bed, each module having a controller for communicating over the network, the method... 5/3,K/47 (Item 23 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. **Image available** BED HAVING MODULAR THERAPY AND SUPPORT SURFACES LIT AYANT DES SURFACES MODULAIRES A FONCTIONS THERAPEUTIQUES ET DE SUPPORT Patent Applicant/Assignee: HILL-ROM INC, Inventor(s): WEISMILLER Matthew W, ULRICH David J, BUTTERBRODT Jay T, KRAMER Kenneth L, BROOKE Jason C, MEYER Eric R. BRANSON Gregory W, THOMAS James M C, Patent and Priority Information (Country, Number, Date):
Patent: WO 9705843 A1 19970220
Application: WO 96US12213 19960725 (PCT/WO US9612213) Priority Application: US 95511542 19950804 Designated States: (Protection type is "patent" unless otherwise stated - for applications prior to 2004) AL AM AT AU AZ BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IL IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG Publication Language: English Fulltext Word Count: 12225 Fulltext Availability: Detailed Description Detailed Description ... bed of the present invention includes a plurality of electronically controlled modules located on the bed which are interconnected in a peer-to-peer configuration, This peer-to-peer communication network configuration enables any of the plurality of modules to communicate directly with another module in... 5/3,K/48 (Item 24 from file: 349) DIALOG(R) File 349: PCT FULLTEXT (c) 2005 WIPO/Univentio. All rts. reserv. **Image available** APPARATUS AND METHOD FOR HIGH THROUGHPUT SPUTTERING APPAREIL ET PROCEDE POUR PULVERISATION CATHODIQUE A HAUT DEBIT Patent Applicant/Assignee: CONNER PERIPHERALS INC. Inventor(s): HOLLARS Dennis R WALTRIP Delbert F, BONIGUT Josef, SMITH Robert M,

Ginger R. DeMille

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PAYNE Gary L,
  ZUBECK Robert B.
Patent and Priority Information (Country, Number, Date):
Patent: WO 9217621 A1 19921015
Application: WO 92US722 19920129 (PCT/WO US9200722)
Priority Application: US 91866 19910404
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT BE CH DE DK ES FR GB GR IT JP KR LU MC NL SE
Publication Language: English
Fulltext Word Count: 151554
Fulltext Availability:
   Detailed Description
Detailed Description
      3210. Position sensors SEN1-SEN3 must
   indicate a TRUE condition, signaling the presence of a pallet, in order for the software system to proceed.
  If entrance lock loop 3210 is in a state wherein a
  substrate...
 5/3,K/49
                   (Item 25 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
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                **Image available**
00195649
RACKABLE PLASTIC PALLET
PALETTE EN PLASTIQUE POUVANT ETRE STOCKEE DANS UNE STRUCTURE A ETAGERES
Patent Applicant/Assignee:
  SHUERT Lyle H,
Inventor(s):
Inventor(s).
SHUERT Lyle H,
Patent and Priority Information (Country, Number, Date):
Patent: WO 9113001 A1 19910905
Application: WO 91US1223 19910222 (PCT/WO US9101223)
Priority Application: US 90369 19900226; US 90299 19900515 Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AT AU BE CA CH DE DK ES FR GB GR IT JP LU NL SE
Publication Language: English
Fulltext Word Count: 6302
Fulltext Availability:
  Detailed Description
Detailed Description
      6 illustrates steps in the formation of
  the invention pallet;
FIGURE 7 illustrates the invention pallet
employed in a rack structure in a loaded configuration;
FIGURE 8 is a cross-sectional view taken on line
8-8 of FIGURE 1 and illustrating the manner in which the
  invention pallet may...
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? show files;ds
File 427:Fort Worth Star-Telegram 1993-2004/Feb 25
(c) 2004 Fort Worth Papers
File 608:KR/T Bus.News. 1992-2005/Dec 01
(c) 2005 Knight Ridder/Tribune Bus News
File 710:Times/Sun.Times(London) Jun 1988-2005/Nov 30
(c) 2005 Times Newspapers
File 995:NewsRoom 2001
              (c) 2005 Dialog
File 996:NewsRoom 2000
              (c) 2005 Dialog
                        Description
Set
            Items
                        (BED OR BEDS OR MATTRESS?)(6N)(MADE(1W)ORDER OR "MADE()TO(-
S1
                    )ORDER")(6N)(ONLINE OR ON()LINE OR INTERNET OR WEBPAGE OR WEB-
                    SITE OR WEB()(PAGE OR SITE))
                                                                       moidered
s2
? t2/3,k/all
                      RD (unique items)
2/3,K/1 (Item 1 from file: 427)
DIALOG(R)File 427:Fort Worth Star-Telegram
(c) 2004 Fort Worth Papers. All rts. reserv.
11030203 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Travel sites set pace for tech stocks
Todd Mason; Credits, Star-Telegram Staff Writer
Fort Worth Star-Telegram, FINAL ED, P 1
Sunday, April 15, 2001
DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH
SECTION HEADING: BUSINESS
                                                                        RECORD TYPE: FULLTEXT
Word Count: 781
   (USE FORMAT 7 OR 9 FOR FULLTEXT)
...in 2001.
 Before we get specific, let's talk about why travel works as an online business and what that tells us about online travel stocks.
The Internet is made to order for a perishable commodity like travel. An empty hotel bed means revenues lost forever. So hotels
use computer programs to adjust prices to snag as...
2/3,K/2 (Item 1 from file: 608)
DIALOG(R)File 608:KR/T Bus.News.
(c)2005 Knight Ridder/Tribune Bus News. All rts. reserv.
                  (USE FORMAT 7 OR 9 FOR FULLTEXT)
Fort Worth Star-Telegram, Texas, Todd Mason Column
Todd Mason
Fort Worth Star-Telegram, Texas
April 15, 2001
DOCUMENT TYPE: NEWSPAPER REC
                                          RECORD TYPE: FULLTEXT
                                                                                LANGUAGE: ENGLISH
WORD COUNT:
...TEXT: in 2001.
Before we get specific, let's talk about why travel works as an online business and what that tells us about online travel stocks.

The Internet is made to order for a perishable commodity like travel. An empty hotel bed means revenues lost forever. So hotels use
computer programs to adjust prices to snag as...
2/3,K/3 (Item 1 from file: 710)
DIALOG(R)File 710:Times/Sun.Times(London)
(c) 2005 Times Newspapers. All rts. reserv.
14246232
GREEN TO THE BONE; SHOPPING
Times of London (TL) - Saturday, September 2, 2000
By: Emma Haughton
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Ginger R. DeMille

Section: Features Word Count: 956

...suit - washable nappies, nursing bras, nursing pads and cot toys.

Willie Winkle (01432 268018) Organic mattresses of all sizes hand made to order from pure wool and cotton. From Pounds 269 for a cot mattress to Pounds 1,549 for a king-size.

INTERNET

(Prices on websites are in US dollars; sterling equivalents are approximate) Jurlique (www.jurlique.com...

2/3,K/4 (Item 1 from file: 996)
DIALOG(R)File 996:NewsRoom 2000
(c) 2005 Dialog. All rts. reserv.

0127502278 155Z0275
Green to the bone; Shopping
TIMES (LONDON, UK)
Saturday, September 2, 2000
JOURNAL CODE: ADUA LANGUAGE: ENGLISH RECORD TYPE: Fulltext
DOCUMENT TYPE: Newspaper ISSN: 0140-0460
WORD COUNT: 1,032

...suit - washable nappies, nursing bras, nursing pads and cot toys.

willie Winkle (01432 268018) Organic mattresses of all sizes hand made to order from pure wool and cotton. From Pounds 269 for a cot mattress to Pounds 1,549 for a king-size.

INTERNET

(Prices on websites are in US dollars; sterling equivalents are approximate) Jurlique (www.jurlique.com...